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S N O	Name of the Paper	Name of the Author	Depart ment	Journal Name	Year of Publicati on	ISSN ID	Link to Journal Website	Link to the Published Paper	Is it liste d in UGC Care list?
1	ASSESSING MECHANICAL PROPERTIES OF COCONUT COIR - TAMARIND FRUIT FIBER REINFORCED EPOXY HYBRID COMPOSITES	JAYAM SREE HARI	MECHANI CAL ENGINEE RING	Applied GIS	2019	ISSN: 1832- 5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/1.MECHANICAL.pdf	UGC care
2	ASSESSING MECHANICAL PROPERTIES OF COCONUT COIR - TAMARIND FRUIT FIBER REINFORCED EPOXY HYBRID COMPOSITES	K. PAVAN KUMAR REDDY	MECHANI CAL ENGINEE RING	Applied GIS	2019	ISSN: 1832- 5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/1.MECHANICAL.pdf	UGC care
3	ASSESSING MECHANICAL PROPERTIES OF COCONUT COIR - TAMARIND	NAGASA MUDRA M PHANI RAJA	MECHANI CAL ENGINEE RING	Applied GIS	2019	ISSN: 1832- 5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/1.MECHANICAL.pdf	UGC care

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	FRUIT FIBER REINFORCED EPOXY HYBRID COMPOSITES	RAO							
4	DESIGN AND ANALYSIS OF A DISC BRAKE BY USING FUNCTIONAL GRADED MATERIALS	KAMISSETTY SAI KIRAN	MECHANICAL ENGINEERING	Applied GIS	2019	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/2.MECHANICAL.pdf	UGC care
5	DESIGN AND ANALYSIS OF A DISC BRAKE BY USING FUNCTIONAL GRADED MATERIALS	KAMSALI VISWANATH	MECHANICAL ENGINEERING	Applied GIS	2019	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/2.MECHANICAL.pdf	UGC care
6	DESIGN AND ANALYSIS OF A DISC BRAKE BY USING FUNCTIONAL GRADED MATERIALS	K. PAVAN KUMAR REDDY	MECHANICAL ENGINEERING	Applied GIS	2019	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/2.MECHANICAL.pdf	UGC care
7	AGEING ANALYSIS OF GFRP AND CFRP COMPOSITES	NAGASAMUDRAM PHANI RAO	MECHANICAL ENGINEERING	Applied GIS	2019	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/3.MECHANICAL.pdf	UGC care

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8	AGEING ANALYSIS OF GFRP AND CFRP COMPOSITES	AVULA HARINATH	MECHANICAL ENGINEERING	Applied GIS	2019	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/3.MECHANICAL.pdf	UGC care
9	AGEING ANALYSIS OF GFRP AND CFRP COMPOSITES	Dr. T. SURYA SEKHAR A REDDY	MECHANICAL ENGINEERING	Applied GIS	2019	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/3.MECHANICAL.pdf	UGC care
10	IMPROVING THE HEAT TRANSFER RATE OF AIR CONDITIONER CONDENSER BY OPTIMIZING MATERIAL USING CFD	KAMSALI VISWANATH	MECHANICAL ENGINEERING	Applied GIS	2019	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/4.MECHANICAL.pdf	UGC care
11	IMPROVING THE HEAT TRANSFER RATE OF AIR CONDITIONER CONDENSER BY OPTIMIZING MATERIAL USING CFD	NAGASAMUDRAM PHANI RAJA RAO	MECHANICAL ENGINEERING	Applied GIS	2019	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/4.MECHANICAL.pdf	UGC care
12	IMPROVING THE HEAT TRANSFER RATE OF AIR	AALAKUNTA SANGAPPA	MECHANICAL ENGINEERING	Applied GIS	2019	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/4.MECHANICAL.pdf	UGC care

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	CONDITIONER CONDENSER BY OPTIMIZING MATERIAL USING CFD								
1 3	COMPARATIVE STUDY OF SOIL STABILIZATION WITH GLASS POWDER, SCRAP RUBBER TIRES & SEA SAND: A REVIEW	D. IBRAHEE M KHALEE LULLA	CIVIL ENGINEE RING	YIDDISH	2019	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/COMPARATIVE%20STUDY%20OF%20SOIL%20STABILIZATION%20WITH%20GLASS%20POWDER,%20SCRAP%20RUBBER%20TIRES%20&%20SEA%20SAND%20A%20REVIEW.pdf	UGC care
1 4	COMPARATIVE STUDY OF SOIL STABILIZATION WITH GLASS POWDER, SCRAP RUBBER TIRES & SEA SAND: A REVIEW	THAPILA SAILEEL A	CIVIL ENGINEE RING	YIDDISH	2019	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/COMPARATIVE%20STUDY%20OF%20SOIL%20STABILIZATION%20WITH%20GLASS%20POWDER,%20SCRAP%20RUBBER%20TIRES%20&%20SEA%20SAND%20A%20REVIEW.pdf	UGC care
1 5	COMPARATIVE STUDY OF SOIL STABILIZATION WITH GLASS POWDER, SCRAP RUBBER TIRES & SEA SAND: A	G. RAJA SEKHAR	CIVIL ENGINEE RING	YIDDISH	2019	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/COMPARATIVE%20STUDY%20OF%20SOIL%20STABILIZATION%20WITH%20GLASS%20POWDER,%20SCRAP%20RUBBER%20TIRES%20&%20SEA%20SAND%20A%20REVIEW.pdf	UGC care

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	REVIEW								
1 6	PERFORMANCE STUDY OF AN UP-FLOW IN ANAEROBIC SLUDGE BLANKET REACTOR IN THE TREATMENT OF SLAUGHTERHO USE WASTEWATER	THAPILA SAILEEL A	CIVIL ENGINEE RING	YIDDISH	2019	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/PERFORMANCE%20STUDY%20OF%20AN%20UP-FLOW%20IN%20AN%20AEROBIC%20SLUDGE%20BLANKET%20REACTOR%20IN%20THE%20TREATMENT%20OF%20SLAUGHTER%20HOUSE%20WASTE%20WATER.pdf	UGC care
1 7	PERFORMANCE STUDY OF AN UP-FLOW IN ANAEROBIC SLUDGE BLANKET REACTOR IN THE TREATMENT OF SLAUGHTERHO USE WASTEWATER	G. SURYAN ARAYAN	CIVIL ENGINEE RING	YIDDISH	2019	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/PERFORMANCE%20STUDY%20OF%20AN%20UP-FLOW%20IN%20AN%20AEROBIC%20SLUDGE%20BLANKET%20REACTOR%20IN%20THE%20TREATMENT%20OF%20SLAUGHTER%20HOUSE%20WASTE%20WATER.pdf	UGC care
1 8	PERFORMANCE STUDY OF AN UP-FLOW IN ANAEROBIC SLUDGE	B. ARIF BASHA	CIVIL ENGINEE RING	YIDDISH	2019	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/PERFORMANCE%20STUDY%20OF%20AN%20UP-FLOW%20IN%20AN%20AEROBIC%20SLUDGE%20BLANKET%20REACTOR%20IN%20THE%20TREATMENT%20OF%20SLAUGHTER%20HOUSE%20WASTE%20WATER.pdf	UGC care

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	BLANKET REACTOR IN THE TREATMENT OF SLAUGHTERHOUSE WASTEWATER							OBIC%20SLUDGE%20BLANKET%20REACTOR%20IN%20THE%20TREATMENT%20OF%20LAUGHTER%20HOUSE%20WASTE%20WATER.pdf	
19	AUTOMATIC RAILWAY GATE CONTROL SYSTEM	N.A.V. PRASAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2019	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/AUTOMATIC%20RAILWAY%20GATE%20CONTROL%20SYSTEM.pdf	UGC care
20	AUTOMATIC RAILWAY GATE CONTROL SYSTEM	T. RANJITH A DEVI	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2019	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/AUTOMATIC%20RAILWAY%20GATE%20CONTROL%20SYSTEM.pdf	UGC care
21	AUTOMATIC RAILWAY GATE CONTROL SYSTEM	K. PAVAN KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2019	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/AUTOMATIC%20RAILWAY%20GATE%20CONTROL%20SYSTEM.pdf	UGC care
22	A ROBUST ULTRASONIC OPTIMIZATION OF INDOOR NETWORK THROUGH	T. RANJITH A DEVI	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2019	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/A%20ROBUST%20ULTRASONIC%20OPTIMIZATION%20OF%20INDOOR%20NETWORK%20THROUGH%20WALL%20.pdf	UGC care

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	WALL COMMUNICATION USING MIMO-OFDM							20COMMUNICATION%20USING%20MIMO-OFDM.pdf	
23	A ROBUST ULTRASONIC OPTIMIZATION OF INDOOR NETWORK THROUGH WALL COMMUNICATION USING MIMO-OFDM	C. RAMA MOHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2019	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/A%20ROBUST%20ULTRASONIC%20OPTIMIZATION%20OF%20INDOOR%20NETWORK%20THROUGH%20WALL%20COMMUNICATION%20USING%20MIMO-OFDM.pdf	UGC care
24	A ROBUST ULTRASONIC OPTIMIZATION OF INDOOR NETWORK THROUGH WALL COMMUNICATION USING MIMO-OFDM	K.P. KRISHNA SAGAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2019	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/A%20ROBUST%20ULTRASONIC%20OPTIMIZATION%20OF%20INDOOR%20NETWORK%20THROUGH%20WALL%20COMMUNICATION%20USING%20MIMO-OFDM.pdf	UGC care
25	Implementation of Memory based FFT Processor for high data rates	C. MURALI MOHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2019	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Implementation%20of%20Memory%20based%20FFT%20Processor%20for%20high%20data%20rates.pdf	UGC care

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26	Implementation of Memory based FFT Processor for high data rates	L. RANGA SWAMY	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2019	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Implementation%20of%20Memory%20based%20FFT%20Processor%20for%20high%20data%20rates.pdf	UGC care
27	Implementation of Memory based FFT Processor for high data rates	M. KULLAY APPA	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2019	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Implementation%20of%20Memory%20based%20FFT%20Processor%20for%20high%20data%20rates.pdf	UGC care
28	SINGLE PRECISION FLOATING POINT ARITHMETIC UNIT ARCHITECTURE AND ANALYSIS USING VERILOG	C. RAMA MOHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2019	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/SINGLE%20PRECISION%20FLOATING%20POINT%20ARITHMETIC%20UNIT%20ARCHITECTURE%20AND%20ANALYSIS%20USING%20VERILOG.pdf	UGC care
29	SINGLE PRECISION FLOATING POINT ARITHMETIC UNIT ARCHITECTURE AND ANALYSIS USING VERILOG	R. VASIM AKRAM	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2019	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/SINGLE%20PRECISION%20FLOATING%20POINT%20ARITHMETIC%20UNIT%20ARCHITECTURE%20AND%20ANALYSIS%20USING%20VERILOG.pdf	UGC care

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30	SINGLE PRECISION FLOATING POINT ARITHMETIC UNIT ARCHITECTURE AND ANALYSIS USING VERILOG	T. RANJITH A DEVI	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2019	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/SINGLE%20PRECISION%20FLOATING%20POINT%20ARITHMETIC%20UNIT%20ARCHITECTURE%20AND%20ANALYSIS%20USING%20VERILOG.pdf	UGC care
31	DEEP LEARNING ALGORITHM FOR HUMAN ACTIVITY RECOGNITION	L. RANGA SWAMY	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2019	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2010,%20No.%201:%202019/2.pdf	UGC care
32	DEEP LEARNING ALGORITHM FOR HUMAN ACTIVITY RECOGNITION	N.A.V. PRASAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2019	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2010,%20No.%201:%202019/2.pdf	UGC care
33	DEEP LEARNING ALGORITHM FOR HUMAN ACTIVITY RECOGNITION	C. RAMAMOHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2019	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2010,%20No.%201:%202019/2.pdf	UGC care
34	AUTOMATIC NUMBER PLATE RECOGNITION SYSTEM	K.P. KRISHNA SAGAR	ELECTRONICS AND COMMUNICATION	Journal of Nonlinear Analysis and Optimization	2019	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2010,%20No.%201:%202019/3.pdf	UGC care

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	USING CONVOLUTION AL NEURAL NETWORKS		ENGINEE RING						
3 5	AUTOMATIC NUMBER PLATE RECOGNITION SYSTEM USING CONVOLUTION AL NEURAL NETWORKS	E. GNANES WARI	ELECTRO NICS AND COMMU NICATION ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2019	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2010,%20No.%201:%202019/3.pdf	UGC care
3 6	AUTOMATIC NUMBER PLATE RECOGNITION SYSTEM USING CONVOLUTION AL NEURAL NETWORKS	C. MURALI MOHAN	ELECTRO NICS AND COMMU NICATION ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2019	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2010,%20No.%201:%202019/3.pdf	UGC care
3 7	Comparison of Traditional Method with Watershed Threshold Segmentation Technique	R. VASIM AKRAM	ELECTRO NICS AND COMMU NICATION ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2019	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2010,%20No.%201:%202019/4.pdf	UGC care
3 8	Comparison of Traditional Method with Watershed	K.P. KRISHN A SAGAR	ELECTRO NICS AND COMMU NICATION	Journal of Nonlinear Analysis and Optimization	2019	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2010,%20No.%201:%202019/4.pdf	UGC care

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	Threshold Segmentation Technique		ENGINEERING						
39	Comparison of Traditional Method with Watershed Threshold Segmentation Technique	N.A.V. PRASAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2019	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2010,%20No.%201:%202019/4.pdf	UGC care
40	A DESIGN OF ATM MONITORING AND SECURITY SYSTEM BASED ON SENSORS USING IOT	E. GNANESWARI	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2019	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2010,%20No.%201:%202019/5.pdf	UGC care
41	A DESIGN OF ATM MONITORING AND SECURITY SYSTEM BASED ON SENSORS USING IOT	C. MURALI MOHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2019	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2010,%20No.%201:%202019/5.pdf	UGC care
42	A DESIGN OF ATM MONITORING AND SECURITY SYSTEM BASED ON SENSORS USING IOT	R. VASIM AKRAM	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2019	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2010,%20No.%201:%202019/5.pdf	UGC care

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4 3	ANALYSIS AND DESIGNING OF MULTILEVEL INVERTER WITH DC LINK SWITCHES CAPABLE OF POWER FACTOR CONTROL	G. VAMSI KRISHNA	ELECTRIC AL AND ELECTRONICS ENGINEERING	YIDDISH	2019	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/ANALYSIS%20AND%20DESIGNING%20OF%20MULTILEVEL%20INVERTER%20WITH%20DC%20LINK%20SWITCHES%20CAPABLE%20OF%20POWER%20FACTOR%20CONTROL.pdf	UGC care
4 4	ANALYSIS AND DESIGNING OF MULTILEVEL INVERTER WITH DC LINK SWITCHES CAPABLE OF POWER FACTOR CONTROL	D. SHEKSH AVALI	ELECTRIC AL AND ELECTRONICS ENGINEERING	YIDDISH	2019	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/ANALYSIS%20AND%20DESIGNING%20OF%20MULTILEVEL%20INVERTER%20WITH%20DC%20LINK%20SWITCHES%20CAPABLE%20OF%20POWER%20FACTOR%20CONTROL.pdf	UGC care
4 5	ANALYSIS AND DESIGNING OF MULTILEVEL INVERTER WITH DC LINK SWITCHES CAPABLE OF POWER FACTOR CONTROL	A. RAMESH	ELECTRIC AL AND ELECTRONICS ENGINEERING	YIDDISH	2019	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/ANALYSIS%20AND%20DESIGNING%20OF%20MULTILEVEL%20INVERTER%20WITH%20DC%20LINK%20SWITCHES%20CAPABLE%20OF%20POWER%20FACTOR%20CONTROL.pdf	UGC care

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4 6	Fractional Order PID Based Coordinated Control Strategies for DG units in an Unbalanced Microgrid	S. SHAILAJA	ELECTRIC AL AND ELECTRONICS ENGINEERING	YIDDISH	2019	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/FRACTI~1.PDF	UGC care
4 7	Fractional Order PID Based Coordinated Control Strategies for DG units in an Unbalanced Microgrid	M. SUSHMI	ELECTRIC AL AND ELECTRONICS ENGINEERING	YIDDISH	2019	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/FRACTI~1.PDF	UGC care
4 8	Fractional Order PID Based Coordinated Control Strategies for DG units in an Unbalanced Microgrid	P. SANJANA	ELECTRIC AL AND ELECTRONICS ENGINEERING	YIDDISH	2019	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/FRACTI~1.PDF	UGC care
4 9	HUMAN ACTIVITY RECOGNITION BY USING	K. PRATAP	ELECTRIC AL AND ELECTRONICS	YIDDISH	2019	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/HUMANA~1.PDF	UGC care

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	ARTIFICIAL INTELLIGENCE		ENGINEERING						
50	HUMAN ACTIVITY RECOGNITION BY USING ARTIFICIAL INTELLIGENCE	C. RAMESH BABU	ELECTRIC AL AND ELECTRONICS ENGINEERING	YIDDISH	2019	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/HUMANA~1.PDF	UGC care
51	HUMAN ACTIVITY RECOGNITION BY USING ARTIFICIAL INTELLIGENCE	G. MADHU	ELECTRIC AL AND ELECTRONICS ENGINEERING	YIDDISH	2019	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/HUMANA~1.PDF	UGC care
52	VERTEX FIXED ODD GEO-DOMINATION NUMBER OF A GRAPH	Y. MADHU SUDHAN REDDY	H&BS(MATHEMATICS)	Applied Laser Technology	2019	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/VERTEX%20FIXED%20ODD%20GEO-DOMINATION%20NUMBER%20OF%20A%20GRAPH.pdf	UGC care
53	VERTEX FIXED ODD GEO-DOMINATION NUMBER OF A GRAPH	M. SIVATEJA	H&BS(MATHEMATICS)	Applied Laser Technology	2019	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/VERTEX%20FIXED%20ODD%20GEO-DOMINATION%20NUMBER%20OF%20A%20GRAPH.pdf	UGC care
54	VERTEX FIXED ODD GEO-DOMINATION NUMBER OF A GRAPH	N. NARESH KUMAR	H&BS(MATHEMATICS)	Applied Laser Technology	2019	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/VERTEX%20FIXED%20ODD%20GEO-DOMINATION%20NUMBER%20OF%20A%20GRAPH.pdf	UGC care

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								%20OF%20A%20GRAPH.pdf	
55	Oscillatory Behavior of Third Order Delay Difference Equations with Non Canonical Operators	M. SIVATEJA	H&BS(MA THEMATIC)	Applied Laser Technology	2019	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Oscillatory%20Behavior%20of%20Third%20Order%20Delay%20Difference%20Equations%20With%20%20Non%20Canonical%20Operators.pdf	UGC care
56	Oscillatory Behavior of Third Order Delay Difference Equations with Non Canonical Operators	N. NARESH KUMAR	H&BS(MA THEMATIC)	Applied Laser Technology	2019	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Oscillatory%20Behavior%20of%20Third%20Order%20Delay%20Difference%20Equations%20With%20%20Non%20Canonical%20Operators.pdf	UGC care
57	Oscillatory Behavior of Third Order Delay Difference Equations with Non Canonical Operators	Y. MADHUN REDDY	H&BS(MA THEMATIC)	Applied Laser Technology	2019	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Oscillatory%20Behavior%20of%20Third%20Order%20Delay%20Difference%20Equations%20With%20%20Non%20Canonical%20Operators.pdf	UGC care
58	Global Stability and Numerical Approach on Three Species Ecology	N. NARESH KUMAR	H&BS(MA THEMATIC)	Applied Laser Technology	2019	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Global%20Stability%20and%20Numerical%20Approach%20on%20Three%20Species	UGC care

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	Consisting of Host, Commensal and Neutralism with Limited Resources							%20Ecology%20Consisting%20of%20Host,%20Commensal%20and%20Neutralism%20wit.pdf	
59	Global Stability and Numerical Approach on Three Species Ecology Consisting of Host, Commensal and Neutralism with Limited Resources	Y. MADHUN REDDY	H&BS(MATHEMATICS)	Applied Laser Technology	2019	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Global%20Stability%20and%20Numerical%20Approach%20on%20Three%20Species%20Ecology%20Consisting%20of%20Host,%20Commensal%20and%20Neutralism%20wit.pdf	UGC care
60	Global Stability and Numerical Approach on Three Species Ecology Consisting of Host, Commensal and Neutralism with Limited Resources	M. SIVATEJA	H&BS(MATHEMATICS)	Applied Laser Technology	2019	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Global%20Stability%20and%20Numerical%20Approach%20on%20Three%20Species%20Ecology%20Consisting%20of%20Host,%20Commensal%20and%20Neutralism%20wit.pdf	UGC care
61	Comparative Study of	Y. SWETHA	H&BS(CHEMISTRY)	InterNational Journal of Gender,	2019	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/Comparative%20Study%20of%20Chitosan%20F	UGC care

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	Chitosan Encapsulated Nickel Nanoparticles and its Biomedical Application			Science and Technology				ncapsulated%20Nickel%20Nanoparticles%20and%20its%20Biomedical%20Application.pdf	
62	Comparative Study of Chitosan Encapsulated Nickel Nanoparticles and its Biomedical Application	V. HIMA BINDU	H&BS(CH EMISTRY)	InterNational Journal of Gender, Science and Technology	2019	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/Comparative%20Study%20of%20Chitosan%20Encapsulated%20Nickel%20Nanoparticles%20and%20its%20Biomedical%20Application.pdf	UGC care
63	Comparative Study of Chitosan Encapsulated Nickel Nanoparticles and its Biomedical Application	S. SATHYA SREE	H&BS(CH EMISTRY)	InterNational Journal of Gender, Science and Technology	2019	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/Comparative%20Study%20of%20Chitosan%20Encapsulated%20Nickel%20Nanoparticles%20and%20its%20Biomedical%20Application.pdf	UGC care
64	COMPARATIVE STUDY OF LEAVES EXTRACTS OF	S. SATHYA SREE	H&BS(CH EMISTRY)	InterNational Journal of Gender, Science and	2019	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/COMPARATIVE%20STUDY%20OF%20LEAVES%20EXTRACTS%20OF%20CALO	UGC care

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	CALOTROPIS GIGANTEA IN VARIOUS SOLVENT AS AN ANTISOLAR			Technology				TROPIS%20GIGANTEA%20IN%20VARIOUS%20SOLVENT%20AS%20AN%20ANTISOLAR.pdf	
65	COMPARATIVE STUDY OF LEAVES EXTRACTS OF CALOTROPIS GIGANTEA IN VARIOUS SOLVENT AS AN ANTISOLAR	Y. SWETHA	H&BS(CH EMISTRY)	InterNational Journal of Gender, Science and Technology	2019	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/COMPARATIVE%20STUDY%20OF%20LEAVES%20EXTRACTS%20OF%20CALOTROPIS%20GIGANTEA%20IN%20VARIOUS%20SOLVENT%20AS%20AN%20ANTISOLAR.pdf	UGC care
66	COMPARATIVE STUDY OF LEAVES EXTRACTS OF CALOTROPIS GIGANTEA IN VARIOUS SOLVENT AS AN ANTISOLAR	V. HIMA BINDU	H&BS(CH EMISTRY)	InterNational Journal of Gender, Science and Technology	2019	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/COMPARATIVE%20STUDY%20OF%20LEAVES%20EXTRACTS%20OF%20CALOTROPIS%20GIGANTEA%20IN%20VARIOUS%20SOLVENT%20AS%20AN%20ANTISOLAR.pdf	UGC care
67	UV Light Assisted Biogenic Synthesis of Silver Nanoparticles, their Characterization	V. HIMA BINDU	H&BS(CH EMISTRY)	Journal of Management & Entrepreneurship	2019	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/UV%20Light%20Assisted%20Biogenic%20Synthesis%20of%20Silver%20Nanoparticles.pdf	UGC care

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	nand Catalytic Activity to Reduce Methylene Blue								
68	UV Light Assisted Biogenic Synthesis of Silver Nanoparticles, their Characterization and Catalytic Activity to Reduce Methylene Blue	S. SATHYA SREE	H&BS(CHEMISTRY)	Journal of Management & Entrepreneurship	2019	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/UV%20Light%20Assisted%20Biogenic%20Synthesis%20of%20Silver%20Nanoparticles.pdf	UGC care
69	UV Light Assisted Biogenic Synthesis of Silver Nanoparticles, their Characterization and Catalytic Activity to Reduce Methylene Blue	Y. SWETHA	H&BS(CHEMISTRY)	Journal of Management & Entrepreneurship	2019	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/UV%20Light%20Assisted%20Biogenic%20Synthesis%20of%20Silver%20Nanoparticles.pdf	UGC care
70	ASSESSMENT OF CIRCUIT TRAINING	C. CHANDRA	H&BS(PHYSICS)	Journal of Management & Entrepreneurship	2019	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/ASSESSMENT%20OF%20CIRCUIT%20TRAINING.pdf	UGC care

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	IMPACT ON BACK STRENGTH AND STRENGTH EDURANCE AMONG HANDBALL PLAYERS	SEKHAR REDDY		urship				NG%20IMPACT%20ON%20BACK%20STRENGTH%20AND%20STRENGTH%20EDURANCE%20AMONG%20HAND%20BALL%20PLAYERS.pdf	
71	ASSESSMENT OF CIRCUIT TRAINING IMPACT ON BACK STRENGTH AND STRENGTH EDURANCE AMONG HANDBALL PLAYERS	T. LAKSHMI NARASAPPA	H&BS(PHYSICS)	Journal of Management & Entrepreneurship	2019	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/ASSESSMENT%20OF%20CIRCUIT%20TRAINING%20IMPACT%20ON%20BACK%20STRENGTH%20AND%20STRENGTH%20EDURANCE%20AMONG%20HAND%20BALL%20PLAYERS.pdf	UGC care
72	ASSESSMENT OF CIRCUIT TRAINING IMPACT ON BACK STRENGTH AND STRENGTH EDURANCE AMONG HANDBALL PLAYERS	G. THIPPE SWAMY	H&BS(PHYSICS)	Journal of Management & Entrepreneurship	2019	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/ASSESSMENT%20OF%20CIRCUIT%20TRAINING%20IMPACT%20ON%20BACK%20STRENGTH%20AND%20STRENGTH%20EDURANCE%20AMONG%20HAND%20BALL%20PLAYERS.pdf	UGC care

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73	TRUST MECHANISAM WITH BLOCK CHAIN FOR INDUSTRIAL INTERNET OF THINGS (IIOT) TO SECURE PROCESS	VIJAYA BHASKAR MADGULA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2019	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/TRUST%20MECHANISAM%20WITH%20BLOCK%20CHAIN%20FOR%20INDUSTRIAL%20INTERNET%20OF%20THINGS%20(IIOT)%20TO%20SECURE%20PROCESS.pdf	UGC care
74	TRUST MECHANISAM WITH BLOCK CHAIN FOR INDUSTRIAL INTERNET OF THINGS (IIOT) TO SECURE PROCESS	DIGALA RAGHAVA RAJU	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2019	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/TRUST%20MECHANISAM%20WITH%20BLOCK%20CHAIN%20FOR%20INDUSTRIAL%20INTERNET%20OF%20THINGS%20(IIOT)%20TO%20SECURE%20PROCESS.pdf	UGC care
75	TRUST MECHANISAM WITH BLOCK CHAIN FOR INDUSTRIAL INTERNET OF THINGS (IIOT) TO SECURE PROCESS	KALWAKURTHI SRI SANDHYA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2019	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/TRUST%20MECHANISAM%20WITH%20BLOCK%20CHAIN%20FOR%20INDUSTRIAL%20INTERNET%20OF%20THINGS%20(IIOT)%20TO%20SECURE%20PROCESS.pdf	UGC care
76	DETECTION OF BRAIN TUMOR SEGMENTATION USING	DIGALA RAGHAVA RAJU	COMPUTER SCIENCE AND	Advanced Engineering Science	2019	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/DETECTION%20OF%20BRAIN%20TUMOR%20SEG	UGC care

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	NEURAL NETWORKS		ENGINEERING					MENTATION%20USING%20NEURAL%20NETWORKS.pdf	
77	DETECTION OF BRAIN TUMOR SEGMENTATION USING NEURAL NETWORKS	VIJAYA BHASKAR MADGULA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2019	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/DETECTION%20OF%20BRAIN%20TUMOR%20SEGMENTATION%20USING%20NEURAL%20NETWORKS.pdf	UGC care
78	DETECTION OF BRAIN TUMOR SEGMENTATION USING NEURAL NETWORKS	EDIGA KISHORE KUMAR GOWD	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2019	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/DETECTION%20OF%20BRAIN%20TUMOR%20SEGMENTATION%20USING%20NEURAL%20NETWORKS.pdf	UGC care
79	A NEW ARIMA MODEL FOR PREDICTION OF STOCK MARKET MOVEMENT BASED ON CONTINUOUS TREND LABELING	KALWAKURTHI SRI SANDHYA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2019	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/A%20NEW%20ARIMA%20MODEL%20FOR%20PREDICTION%20OF%20STOCK%20MARKET%20MOVEMENT%20BASED%20ON%20CONTINUOUS%20TREND%20LABELING.pdf	UGC care
80	A NEW ARIMA MODEL FOR PREDICTION OF STOCK MARKET MOVEMENT BASED ON CONTINUOUS TREND	EDIGA KISHORE KUMAR GOWD	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2019	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/A%20NEW%20ARIMA%20MODEL%20FOR%20PREDICTION%20OF%20STOCK%20MARKET%20MOVEMENT%20BASED%20ON%20CONTINUOUS%20TREND%20LABELING.pdf	UGC care

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	LABELING							BELING.pdf	
81	A NEW ARIMA MODEL FOR PREDICTION OF STOCK MARKET MOVEMENT BASED ON CONTINUOUS TREND LABELING	C. JAYA RAMULU	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2019	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/A%20NEW%20ARIMA%20MODEL%20FOR%20PREDICTION%20OF%20STOCK%20MARKET%20MOVEMENT%20BASED%20ON%20CONTINUOUS%20TREND%20LABELING.pdf	UGC care
82	ENERGY EFFICIENT MULTIPATH ROUTING PROTOCOL FOR MOBILE AD-HOC NETWORK USING THE FITNESS FUNCTION	VIJAYA BHASKAR MADGULA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2019	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/ENERGY%20EFFICIENT%20MULTIPATH%20ROUTING%20PROTOCOL%20FOR%20MOBILE%20AD-HOC%20NETWORK%20USING%20THE%20FITNESS%20FUNCTION.pdf	UGC care
83	ENERGY EFFICIENT MULTIPATH ROUTING PROTOCOL FOR MOBILE AD-HOC NETWORK USING THE FITNESS FUNCTION	C. JAYA RAMULU	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2019	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/ENERGY%20EFFICIENT%20MULTIPATH%20ROUTING%20PROTOCOL%20FOR%20MOBILE%20AD-HOC%20NETWORK%20USING%20THE%20FITNESS%20FUNCTION.pdf	UGC care

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84	ENERGY EFFICIENT MULTIPATH ROUTING PROTOCOL FOR MOBILE AD-HOC NETWORK USING THE FITNESS FUNCTION	P. NEELA KANTESWARA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2019	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/ENERGY%20EFFICIENT%20MULTIPATH%20ROUTING%20PROTOCOL%20FOR%20MOBILE%20AD-%20HOC%20NETWORK%20USING%20THE%20FITNESS%20FUNCTION.pdf	UGC care
85	PRIVACY ISSUES OF DATA STORED IN CLOUD SERVERS	C. JAYARAMULU	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2019	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/PRIVACY%20ISSUES%20OF%20DATA%20STORED%20IN%20CLOUD%20SERVERS.pdf	UGC care
86	PRIVACY ISSUES OF DATA STORED IN CLOUD SERVERS	P. NEELA KANTESWARA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2019	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/PRIVACY%20ISSUES%20OF%20DATA%20STORED%20IN%20CLOUD%20SERVERS.pdf	UGC care
87	PRIVACY ISSUES OF DATA STORED IN CLOUD SERVERS	P. VISWANATH	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2019	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/PRIVACY%20ISSUES%20OF%20DATA%20STORED%20IN%20CLOUD%20SERVERS.pdf	UGC care
88	Deep Belief Networks for Sentiment	EDIGA KISHORE	COMPUTER SCIENCE	Advanced Engineering Science	2019	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Deep%20Belief%20Net	UGC care

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	Analysis on Hindi Language	KUMAR GOWD	AND ENGINEERING					works%20for%20Sentiment%20Analysis%20on%20Hindi%20Language.pdf	
89	Deep Belief Networks for Sentiment Analysis on Hindi Language	P. VISWANATH	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2019	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Deep%20Belief%20Networks%20for%20Sentiment%20Analysis%20on%20Hindi%20Language.pdf	UGC care
90	Deep Belief Networks for Sentiment Analysis on Hindi Language	VIJAYA BHASKAR MADGULA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2019	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Deep%20Belief%20Networks%20for%20Sentiment%20Analysis%20on%20Hindi%20Language.pdf	UGC care
91	A machine learning approach for prediction of election influence using social media	P. VISWANATH	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2019	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/A%20machine%20learning%20approach%20for%20prediction%20of%20election%20influence%20using%20social%20media.pdf	UGC care
92	A machine learning approach for prediction of election influence using social media	VIJAYA BHASKAR MADGULA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2019	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/A%20machine%20learning%20approach%20for%20prediction%20of%20election%20influence%20using%20social%20media.pdf	UGC care
93	A machine learning	EDIGA KISHOR	COMPUTER	Advanced Engineering	2019	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uplo	UGC care

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	approach for prediction of election influence using social media	E KUMAR GOWD	SCIENCE AND ENGINEERING	Science			ences.com	ads/A%20machine%20learning%20approach%20for%20prediction%20of%20election%20influence%20using%20social%20media.pdf	
94	PERFORMANCE AND EMISSION CHARACTERISTICS OF ENGINE FUELED WITH MUSTARD OIL AND LINSEED OIL BLENDS USING DIFFERENT SURFACTANTS	CHITRA DURGA BHASKAR	MECHANICAL ENGINEERING	YIDDISH	2020	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/PERFOR~1.PDF	UGC care
95	PERFORMANCE AND EMISSION CHARACTERISTICS OF ENGINE FUELED WITH MUSTARD OIL AND LINSEED OIL BLENDS USING DIFFERENT SURFACTANTS	AVULA HARINATH	MECHANICAL ENGINEERING	YIDDISH	2020	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/PERFOR~1.PDF	UGC care

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96	PERFORMANCE AND EMISSION CHARACTERISTICS OF DIESEL ENGINE FUELED WITH MUSTARD OIL AND LINSEED OIL BLENDS USING DIFFERENT SURFACTANTS	VENNAPUSA VENKATASIVA REDDY	MECHANICAL ENGINEERING	YIDDISH	2020	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/PERFOR~1.PDF	UGC care
97	DEVELOPMENT AND FABRICATION OF POLLUTION FILTER FOR PURIFICATION OF CARBON BASED COMPONENTS FROM EXHAUST GASES	JAYAM SREEHARI	MECHANICAL ENGINEERING	YIDDISH	2020	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/DEVELO~1.PDF	UGC care
98	DEVELOPMENT AND FABRICATION OF POLLUTION FILTER FOR PURIFICATION OF CARBON BASED	NAGASAMUDRAM PHANIRAJA RAO	MECHANICAL ENGINEERING	YIDDISH	2020	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/DEVELO~1.PDF	UGC care

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	COMPONENTS FROM EXHAUST GASES								
99	DEVELOPMENT AND FABRICATION OF POLLUTION FILTER FOR PURIFICATION OF CARBON BASED COMPONENTS FROM EXHAUST GASES	AVULA HARINATH	MECHANICAL ENGINEERING	YIDDISH	2020	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/DEVELO~1.PDF	UGC care
100	ANALYSIS OF STRESS AND DEFLECTION IN RAILROAD TIES SUBJECTED TO LOAD	KALLA PARTHA SARATHI REDDY	MECHANICAL ENGINEERING	YIDDISH	2020	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/ANALYS~1.PDF	UGC care
101	ANALYSIS OF STRESS AND DEFLECTION IN RAILROAD TIES SUBJECTED TO LOAD	JAYAM SREE HARI	MECHANICAL ENGINEERING	YIDDISH	2020	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/ANALYS~1.PDF	UGC care
102	ANALYSIS OF STRESS AND DEFLECTION IN RAILROAD TIES SUBJECTED TO	K. PAVAN KUMAR REDDY	MECHANICAL ENGINEERING	YIDDISH	2020	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/ANALYS~1.PDF	UGC care

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103	A Micromechanical Approach to Determining the Yield Surface in Granular Material Plasticity	KAMSALI VISWANATH	MECHANICAL ENGINEERING	YIDDISH	2020	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/AMICRO~1.PDF	UGC care
104	A Micromechanical Approach to Determining the Yield Surface in Granular Material Plasticity	CHITRA DURGA BHASKAR	MECHANICAL ENGINEERING	YIDDISH	2020	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/AMICRO~1.PDF	UGC care
105	A Micromechanical Approach to Determining the Yield Surface in Granular Material Plasticity	NAGASAM MUDRAPHANI RAJA RAO	MECHANICAL ENGINEERING	YIDDISH	2020	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/AMICRO~1.PDF	UGC care

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106	DESIGN AND SIMULATION ANALYSIS OF FRICTION STIR WELDING USING ANSYS	K. PAVAN KUMAR	MECHANICAL ENGINEERING	YIDDISH	2020	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/DESIGN~2.PDF	UGC care
107	DESIGN AND SIMULATION ANALYSIS OF FRICTION STIR WELDING USING ANSYS	Dr. T. SURYA SEKHAR A REDDY	MECHANICAL ENGINEERING	YIDDISH	2020	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/DESIGN~2.PDF	UGC care
108	DESIGN AND SIMULATION ANALYSIS OF FRICTION STIR WELDING USING ANSYS	JAYAM SREE HARI	MECHANICAL ENGINEERING	YIDDISH	2020	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/DESIGN~2.PDF	UGC care
109	DESIGN AND ANALYSIS OF AN EXCAVATOR BUCKET	NAGASA MUDRAM PHANI RAJA RAO	MECHANICAL ENGINEERING	YIDDISH	2020	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/DESIGN%20AND%20ANALYSIS%20OF%20A%20EXCAVATOR%20BUCKET.pdf	UGC care
110	DESIGN AND ANALYSIS OF AN EXCAVATOR BUCKET	VENNAPUSA VENKAT A SIVA REDDY	MECHANICAL ENGINEERING	YIDDISH	2020	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/DESIGN%20AND%20ANALYSIS%20OF%20A%20EXCAVATOR%20BUCKET.pdf	UGC care
111	DESIGN AND ANALYSIS OF	KAMSALI	MECHANICAL	YIDDISH	2020	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/DESIGN%20	UGC care

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1	AN EXCAVATOR BUCKET	VISWANATH	ENGINEERING				ex.html	AND%20ANALYSIS%20OF%20A%20NEXCAVATOR%20BUCKET.pdf	
112	IMPLEMENTATION OF AUTOMATIC DRAINAGE CLEANING SYSTEM USING SOLAR PANEL	AVULAHARINATH	MECHANICAL ENGINEERING	YIDDISH	2020	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/IMPLEM~1.PDF	UGC care
113	IMPLEMENTATION OF AUTOMATIC DRAINAGE CLEANING SYSTEM USING SOLAR PANEL	KALLAPARTHASARATHIREDDY	MECHANICAL ENGINEERING	YIDDISH	2020	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/IMPLEM~1.PDF	UGC care
114	IMPLEMENTATION OF AUTOMATIC DRAINAGE CLEANING SYSTEM USING SOLAR PANEL	Dr. T. SURYA SEKHARAREDDY	MECHANICAL ENGINEERING	YIDDISH	2020	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/IMPLEM~1.PDF	UGC care
115	Design and Structural Analysis of Composite Gear Wheel	VENNAPUSA VENKATASIVAREDDY	MECHANICAL ENGINEERING	YIDDISH	2020	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/DESIGN~3.PDF	UGC care
11	Design and Structural	KAMSALI	MECHANICAL	YIDDISH	2020	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/DESIGN~3.PDF	UGC care

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6	Analysis of Composite Gear Wheel	VISWANATH	ENGINEERING				ex.html	DF	
117	Design and Structural Analysis of Composite Gear Wheel	KALLA PARTHA SARATHI REDDY	MECHANICAL ENGINEERING	YIDDISH	2020	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/DESIGN~3.PDF	UGC care
118	An Internet of Things (IoT) and blockchain model for controlling the spread of the COVID-19 virus	T. RANJITH A DEVI	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2020	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/An%20Internet%20of%20Things%20(IoT)%20and%20Blockchain%20model%20for%20controlling%20the%20spread%20of%20the%20COVID-19%20virus.pdf	UGC care
119	An Internet of Things (IoT) and blockchain model for controlling the spread of the COVID-19 virus	K.P. KRISHNA SAGAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2020	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/An%20Internet%20of%20Things%20(IoT)%20and%20Blockchain%20model%20for%20controlling%20the%20spread%20of%20the%20COVID-19%20virus.pdf	UGC care
120	An Internet of Things (IoT) and blockchain model for controlling the spread of the COVID-19 virus	K. PAVAN KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2020	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/An%20Internet%20of%20Things%20(IoT)%20and%20Blockchain%20model%20for%20controlling%20the%20spread%20of%20the%20COVID-19%20virus.pdf	UGC care

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1 2 1	Exploring the Mechanisms of Self-Immulation Inhibitor	C. MURALI MOHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2020	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Exploring%20the%20Mechanisms%20of%20Self-Immulation%20Inhib.pdf	UGC care
1 2 2	Exploring the Mechanisms of Self-Immulation Inhibitor	C. RAMA MOHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2020	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Exploring%20the%20Mechanisms%20of%20Self-Immulation%20Inhib.pdf	UGC care
1 2 3	Exploring the Mechanisms of Self-Immulation Inhibitor	L. RANGA SWAMY	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2020	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Exploring%20the%20Mechanisms%20of%20Self-Immulation%20Inhib.pdf	UGC care
1 2 4	IN FIELD TEST FOR PERMANENT FAULTS IN FIFO BUFFERS OF NOC ROUTERS	L. RANGA SWAMY	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2020	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/IN%20FIELD%20TEST%20FOR%20PERMANENT%20FAULTS%20IN%20FIFO%20BUFFERS%20OF%20NOC%20ROUTERS.pdf	UGC care
1 2 5	IN FIELD TEST FOR PERMANENT FAULTS IN FIFO	M. KULLAY APPA	ELECTRONICS AND COMMUNICATION	Applied Laser Technology	2020	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/IN%20FIELD%20TEST%20FOR%20PERMANENT%20FAULT	UGC care

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1 2 6	IN FIELD TEST FOR PERMANENT FAULTS IN FIFO BUFFERS OF NOC ROUTERS	T. RANJITH A DEVI	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2020	ISSN: 1000-372X	https://appliedlasertechnology.com/	UGC care
1 2 7	Low Power High Speed Adder's using GDI Logic	K.P. KRISHNA SAGAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2020	ISSN: 1000-372X	https://appliedlasertechnology.com/admin/uploads/Low%20Power%20High%20Speed%20Adder%E2%80%99s%20using%20GDI%20Logic.pdf	UGC care
1 2 8	Low Power High Speed Adder's using GDI Logic	K. PAVAN KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2020	ISSN: 1000-372X	https://appliedlasertechnology.com/admin/uploads/Low%20Power%20High%20Speed%20Adder%E2%80%99s%20using%20GDI%20Logic.pdf	UGC care
1 2 9	Low Power High Speed Adder's using GDI Logic	C. RAMAMOHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2020	ISSN: 1000-372X	https://appliedlasertechnology.com/admin/uploads/Low%20Power%20High%20Speed%20Adder%E2%80%99s%20using%20GDI%20Logic.pdf	UGC care
1 3 0	REMOTE CONTROLLED LAKE GARBAGE	N.A.V. PRASAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2020	ISSN: 1000-372X	https://appliedlasertechnology.com/admin/uploads/REMOTE%20CONTROLLED%20LAKE%20GARBAGE.pdf	UGC care

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1 3 1	REMOTE CONTROLLED LAKE GARBAGE REMOVER	R. VASIM AKRAM	ELECTRO NICS AND COMMU NICATION ENGINEE RING	Applied Laser Technology	2020	ISSN: 1000- 372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/REMOTE%20CONTROLLED%20LAKE%20GARBAGE%20REMOVER.pdf	UGC care
1 3 2	REMOTE CONTROLLED LAKE GARBAGE REMOVER	T. RANJITH A DEVI	ELECTRO NICS AND COMMU NICATION ENGINEE RING	Applied Laser Technology	2020	ISSN: 1000- 372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/REMOTE%20CONTROLLED%20LAKE%20GARBAGE%20REMOVER.pdf	UGC care
1 3 3	SECURITY ENHANCEMENT OF INFORMATION USING MULTI LAYERED CRYPTO GRAPHIC ALGORITHM	C. RAMA MOHAN	ELECTRO NICS AND COMMU NICATION ENGINEE RING	Applied Laser Technology	2020	ISSN: 1000- 372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/SECURITY%20ENHANCEMENT%20OF%20INFORMATION%20USING%20MULTI%20LAYERED%20CRYPTO%20GRAPHIC%20ALGORITHM.pdf	UGC care
1 3 4	SECURITY ENHANCEMENT OF INFORMATION USING MULTI LAYERED CRYPTO	P. JOHN VICTOR	ELECTRO NICS AND COMMU NICATION ENGINEE RING	Applied Laser Technology	2020	ISSN: 1000- 372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/SECURITY%20ENHANCEMENT%20OF%20INFORMATION%20USING%20MULTI%20LAYERED%20CRYPTO%20GRAPHIC%20ALGORITHM.pdf	UGC care

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1 3 5	SECURITY ENHANCEMENT OF INFORMATION USING MULTI LAYERED CRYPTO GRAPHIC ALGORITHM	N.A.V. PRASAD	ELECTRO NICS AND COMMU NICATION ENGINEE RING	Applied Laser Technology	2020	ISSN: 1000- 372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/SECURITY%20ENHANCEMENT%20OF%20INFORMATION%20USING%20MULTI%20LAYERED%20CRYPTO%20GRAPHIC%20ALGORITHM.pdf	UGC care
1 3 6	DESIGNOFMUL TIBANDMIMOA NTENNAFORVA RIOUS INDOOR APPLICATIONS	R. VASIM AKRAM	ELECTRO NICS AND COMMU NICATION ENGINEE RING	Journal of Management & Entrepreneur ship	2020	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/DESIGN%20OF%20MULTI%20BAND%20MIMO%20ANTENNA%20FOR%20VARIOUS%20INDOOR%20APPLICATIONS.pdf	UGC care
1 3 7	DESIGNOFMUL TIBANDMIMOA NTENNAFORVA RIOUS INDOOR APPLICATIONS	C. MURALI MOHAN	ELECTRO NICS AND COMMU NICATION ENGINEE RING	Journal of Management & Entrepreneur ship	2020	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/DESIGN%20OF%20MULTI%20BAND%20MIMO%20ANTENNA%20FOR%20VARIOUS%20INDOOR%20APPLICATIONS.pdf	UGC care
1 3 8	DESIGNOFMUL TIBANDMIMOA NTENNAFORVA RIOUS INDOOR APPLICATIONS	P. RADHA	ELECTRO NICS AND COMMU NICATION ENGINEE RING	Journal of Management & Entrepreneur ship	2020	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/DESIGN%20OF%20MULTI%20BAND%20MIMO%20ANTENNA%20FOR%20VARIOUS%20INDOOR%20APPLICATIONS.pdf	UGC care

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1 3 9	Data Recording and Tracking for IoT Applications Data on the Temperature of Electric Motors	K. PAVAN KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Management & Entrepreneurship	2020	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Data%20Recording%20and%20Tracking%20for%20IoT%20Applications%20Data%20on%20the%20Temperature%20of%20Electric%20Motors.pdf	UGC care
1 4 0	Data Recording and Tracking for IoT Applications Data on the Temperature of Electric Motors	T. RANJITH A DEVI	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Management & Entrepreneurship	2020	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Data%20Recording%20and%20Tracking%20for%20IoT%20Applications%20Data%20on%20the%20Temperature%20of%20Electric%20Motors.pdf	UGC care
1 4 1	Data Recording and Tracking for IoT Applications Data on the Temperature of Electric Motors	S. BINDU	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Management & Entrepreneurship	2020	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Data%20Recording%20and%20Tracking%20for%20IoT%20Applications%20Data%20on%20the%20Temperature%20of%20Electric%20Motors.pdf	UGC care
1 4 2	Design of Improved Watchdog Timer By using FPGA	M. KULLAY APPA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Management & Entrepreneurship	2020	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Design%20of%20Improved%20Watch%20dog%20Timer%20By%20using%20FPGA.pdf	UGC care
1 4 3	Design of Improved Watchdog Timer By using	P. RADHA	ELECTRONICS AND COMMUNICATION	Journal of Management & Entrepreneur	2020	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Design%20of%20Improved%20Watch%20dog%20Timer%20By%20using	UGC care

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1 4 4	Design of Improved Watchdog Timer By using FPGA	M. SATEESH KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Management & Entrepreneurship	2020	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Design%20of%20Improved%20Watchdog%20Timer%20By%20using%20FPGA.pdf	UGC care
1 4 5	Implementation of Hepta-band Antenna Loaded with E-shaped Slot for S/C/X-band Applications	P. SIVA PRASAD SIDDU	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Management & Entrepreneurship	2020	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Implementation%20of%20Hepta-band%20Antenna%20Loaded%20with%20E-shaped%20Slot%20for%20S/C/X-band%20Applications.pdf	UGC care
1 4 6	Implementation of Hepta-band Antenna Loaded with E-shaped Slot for S/C/X-band Applications	S. BINDU	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Management & Entrepreneurship	2020	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Implementation%20of%20Hepta-band%20Antenna%20Loaded%20with%20E-shaped%20Slot%20for%20S/C/X-band%20Applications.pdf	UGC care
1 4 7	Implementation of Hepta-band Antenna Loaded with E-shaped Slot for S/C/X-band Applications	R. VASIM AKRAM	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Management & Entrepreneurship	2020	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Implementation%20of%20Hepta-band%20Antenna%20Loaded%20with%20E-shaped%20Slot%20for%20S/C/X-band%20Applications.pdf	UGC care

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1 4 8	An Open Loop Resonator Using Interdigital Hairpins and C-Shaped Dgs for the S Band Frequency Bandpass Filter	D. SASIDHAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Management & Entrepreneurship	2020	ISSN: 2229-5348	https://www.jmeonline.in/	https://www.jmeonline.in/admin/uploadss/An%20Open%20Loop%20Resonator%20Using%20Interdigital%20Hairpins%20and%20C-Shaped%20Dgs%20for%20the%20S%20Band%20Frequency%20Bandpass%20Filter.pdf	UGC care
1 4 9	An Open Loop Resonator Using Interdigital Hairpins and C-Shaped Dgs for the S Band Frequency Bandpass Filter	L. RANGA SWAMY	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Management & Entrepreneurship	2020	ISSN: 2229-5348	https://www.jmeonline.in/	https://www.jmeonline.in/admin/uploadss/An%20Open%20Loop%20Resonator%20Using%20Interdigital%20Hairpins%20and%20C-Shaped%20Dgs%20for%20the%20S%20Band%20Frequency%20Bandpass%20Filter.pdf	UGC care
1 5 0	An Open Loop Resonator Using Interdigital Hairpins and C-Shaped Dgs for the S Band Frequency Bandpass Filter	K.P. KRISHNA SAGAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Management & Entrepreneurship	2020	ISSN: 2229-5348	https://www.jmeonline.in/	https://www.jmeonline.in/admin/uploadss/An%20Open%20Loop%20Resonator%20Using%20Interdigital%20Hairpins%20and%20C-Shaped%20Dgs%20for%20the%20S%20Band%20Frequency%20Bandpass%20Filter.pdf	UGC care

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1 5 1	A Blind Stick with Multiple Uses for the Visually Impaired	M. SATEESH KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Management & Entrepreneurship	2020	ISSN: 2229-5348	https://www.jmeonline.in/	https://www.jmeonline.in/admin/uploadss/A%20Blind%20Stick%20with%20Multiple%20Uses%20for%20the%20Visually%20Impaired.pdf	UGC care
1 5 2	A Blind Stick with Multiple Uses for the Visually Impaired	N.A.V. PRASAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Management & Entrepreneurship	2020	ISSN: 2229-5348	https://www.jmeonline.in/	https://www.jmeonline.in/admin/uploadss/A%20Blind%20Stick%20with%20Multiple%20Uses%20for%20the%20Visually%20Impaired.pdf	UGC care
1 5 3	A Blind Stick with Multiple Uses for the Visually Impaired	C. MURALI MOHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Management & Entrepreneurship	2020	ISSN: 2229-5348	https://www.jmeonline.in/	https://www.jmeonline.in/admin/uploadss/A%20Blind%20Stick%20with%20Multiple%20Uses%20for%20the%20Visually%20Impaired.pdf	UGC care
1 5 4	ASSESSMENT ON THE ROAD PAVEMENT FAILURE AND MAINTENANCE OF BHILODA TALUKA	THAPILA SAILEEL A	CIVIL ENGINEERING	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/CIVIL-21.pdf	UGC care
1 5 5	ASSESSMENT ON THE ROAD PAVEMENT FAILURE AND	MARUTLA VASEEMA	CIVIL ENGINEERING	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/CIVIL-21.pdf	UGC care

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	MAINTENANCE OF BHILODA TALUKA								
1 5 6	ASSESSMENT ON THE ROAD PAVEMENT FAILURE AND MAINTENANCE OF BHILODA TALUKA	PULIVAR THI BHARGA VI	CIVIL ENGINEER RING	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/CIVIL-21.pdf	UGC care
1 5 7	Experimental investigation on Fibre reinforced Autoclaved Aerated concrete blocks using Fabrics of Glass Fibres	MARUTL A VASEEM A	CIVIL ENGINEER RING	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/CIVIL-22.pdf	UGC care
1 5 8	Experimental investigation on Fibre reinforced Autoclaved Aerated concrete blocks using Fabrics of Glass Fibres	ALURU SRAVAN KUMAR	CIVIL ENGINEER RING	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/CIVIL-22.pdf	UGC care
1 5 9	Experimental investigation on Fibre reinforced Autoclaved	KUMMA RI PEDDA RAMES	CIVIL ENGINEER RING	InterNational Journal of Gender, Science and	2020	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/CIVIL-22.pdf	UGC care

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	Aerated concrete blocks using Fabrics of Glass Fibres	H		Technology					
1 6 0	STRESS AND DEFORMATION ANALYSIS OF RC BEAMS HAVING CIRCULAR WEB OPENINGS USING FEM MODELING TECHNIQUE	NAMBI RAGHU KUMAR	CIVIL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/CIVIL-23.pdf	UGC care
1 6 1	STRESS AND DEFORMATION ANALYSIS OF RC BEAMS HAVING CIRCULAR WEB OPENINGS USING FEM MODELING TECHNIQUE	THAPILA SAILEEL A	CIVIL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/CIVIL-23.pdf	UGC care
1 6 2	STRESS AND DEFORMATION ANALYSIS OF RC BEAMS HAVING CIRCULAR WEB OPENINGS USING FEM MODELING TECHNIQUE	BESTHA NARESH	CIVIL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/CIVIL-23.pdf	UGC care

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1 6 3	An Intelligent Face Recognition based on a Hybrid Model using PCA, HMM and CNN	S. RESHMA	ELECTRIC AL AND ELECTRONICS ENGINEERING	Applied GIS	2020	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/24.EEE.pdf	UGC care
1 6 4	An Intelligent Face Recognition based on a Hybrid Model using PCA, HMM and CNN	G. MADHU	ELECTRIC AL AND ELECTRONICS ENGINEERING	Applied GIS	2020	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/24.EEE.pdf	UGC care
1 6 5	An Intelligent Face Recognition based on a Hybrid Model using PCA, HMM and CNN	Y. ANITHA MMA	ELECTRIC AL AND ELECTRONICS ENGINEERING	Applied GIS	2020	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/24.EEE.pdf	UGC care
1 6 6	Enhancement of Voltage Stability and Power Quality for Ship board Systems with PR based SVPWM Controller	K. SREENIVASULU	ELECTRIC AL AND ELECTRONICS ENGINEERING	Applied GIS	2020	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/25.EEE.pdf	UGC care

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1 6 7	Enhancement of Voltage Stability and Power Quality for Ship board Systems with PR based SVPWM Controller	C. RAMESH BABU	ELECTRICAL AND ELECTRONICS ENGINEERING	Applied GIS	2020	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/25.EEE.pdf	UGC care
1 6 8	Enhancement of Voltage Stability and Power Quality for Ship board Systems with PR based SVPWM Controller	D. SHEKSH A VALI	ELECTRICAL AND ELECTRONICS ENGINEERING	Applied GIS	2020	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/25.EEE.pdf	UGC care
1 6 9	Neural Control of Interconnected AC-DC Microgrids in Grid-Connected Hybrid Microgrids	B. ARUNA	ELECTRICAL AND ELECTRONICS ENGINEERING	Applied GIS	2020	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/26.EEE.pdf	UGC care
1 7 0	Neural Control of Interconnected AC-DC Microgrids in	A. SABIHA	ELECTRICAL AND ELECTRONICS ENGINEERING	Applied GIS	2020	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/26.EEE.pdf	UGC care

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	Grid-Connected Hybrid Microgrids		RING						
171	Neural Control of Interconnected AC-DC Microgrids in Grid-Connected Hybrid Microgrids	A. RAMEAH	ELECTRIC AL AND ELECTRONICS ENGINEERING	Applied GIS	2020	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/26.EEE.pdf	UGC care
172	Battery Energy Storage System Control for Mitigating PV Penetration Impact on Primary Frequency Control and State-of-Charge Recovery by using Fuzzy logic controller	B. ARUNA	ELECTRIC AL AND ELECTRONICS ENGINEERING	Applied GIS	2020	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/27.EEE.pdf	UGC care
173	Battery Energy Storage System Control for Mitigating PV Penetration Impact on Primary	A. SABIHA	ELECTRIC AL AND ELECTRONICS ENGINEERING	Applied GIS	2020	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/27.EEE.pdf	UGC care

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	Frequency Control and State-of-Charge Recovery by using Fuzzy logic controller								
174	Battery Energy Storage System Control for Mitigating PV Penetration Impact on Primary Frequency Control and State-of-Charge Recovery by using Fuzzy logic controller	A. RAMEAH	ELECTRIC AL AND ELECTRONICS ENGINEERING	Applied GIS	2020	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/27.EEE.pdf	UGC care
175	A Unified Integrated PHEV swith Interleaved Boost Converter for Power Factor Correction Applications using SRM	G. VAMSI KRISHNA	ELECTRIC AL AND ELECTRONICS ENGINEERING	Applied GIS	2020	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/28.EEE.pdf	UGC care
177	A Unified Integrated	P. SANJAN	ELECTRIC AL AND	Applied GIS	2020	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/28.EEE.pdf	UGC care

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6	PHEV swith Interleaved Boost Converter for Power Factor Correction Applications using SRM	NA	ELECTRO NICS ENGINEERING						
177	A Unified Integrated PHEV swith Interleaved Boost Converter for Power Factor Correction Applications using SRM	B. ARUNA	ELECTRIC AL AND ELECTRO NICS ENGINEERING	Applied GIS	2020	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/28.EEE.pdf	UGC care
178	A SARIMA and Adjusted SARIMA Models in a Seasonal Nonstationary Time Series; Evidence of Enugu Monthly Rainfall	D. MADHU SUDANA REDDY	H & BS(MATHS)	Journal of Management & Entrepreneurship	2020	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/A%20SARIMA%20and%20Adjusted%20SARIMA%20Models%20in%20a%20Seasonal%20Nonstationary%20Time%20Series;%20Evidence%20of%20Enugu%20Monthly%20Rainfall.pdf	UGC care
179	A SARIMA and Adjusted SARIMA Models in a Seasonal	R. SIVA GOPAL	H & BS(MATHS)	Journal of Management & Entrepreneur	2020	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/A%20SARIMA%20and%20Adjusted%20SARIMA%20Models%20in%20a	UGC care

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	Nonstationary Time Series; Evidence of Enugu Monthly Rainfall			ship				%20Seasonal%20Nonstationary%20Time%20Series;%20Evidence%20of%20Enugu%20Monthly%20Rainfall.pdf	
180	A SARIMA and Adjusted SARIMA Models in a Seasonal Nonstationary Time Series; Evidence of Enugu Monthly Rainfall	B. VENKAT A RAMAN A	H & BS(MATHS)	Journal of Management & Entrepreneurship	2020	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/A%20SARIMA%20and%20Adjusted%20SARIMA%20Models%20in%20a%20Seasonal%20Nonstationary%20Time%20Series;%20Evidence%20of%20Enugu%20Monthly%20Rainfall.pdf	UGC care
181	Application of Principal Component Analysis and Hierarchical Regression Model on Kenya Macroeconomic Indicators	R. SIVA GOPAL	H & BS(MATHS)	Journal of Management & Entrepreneurship	2020	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Application%20of%20Principal%20Component%20Analysis%20and%20Hierarchical%20Regression%20Model%20on%20Kenya%20Macroeconomic%20Indicators.pdf	UGC care
182	Application of Principal Component Analysis and Hierarchical Regression Model on	B. VENKAT A RAMAN A	H & BS(MATHS)	Journal of Management & Entrepreneurship	2020	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Application%20of%20Principal%20Component%20Analysis%20and%20Hierarchical%20Regression%20Model%20on%20Kenya%20Macroeconomic%20Indicators.pdf	UGC care

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	Kenya Macroeconomic Indicators							icators.pdf	
1 8 3	Application of Principal Component Analysis and Hierarchical Regression Model on Kenya Macroeconomic Indicators	D. MADHU SUDANA REDDY	H & BS(MATH S)	Journal of Management & Entrepreneur ship	2020	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Application%20of%20Principal%20Component%20Analysis%20and%20Hierarchical%20Regression%20Model%20on%20Kenya%20Macroeconomic%20Indicators.pdf	UGC care
1 8 4	Singular Spectrum Analysis: An Application to Kenya's Industrial Inputs Price Index	B. VENKAT A RAMAN A	H & BS(MATH S)	Journal of Management & Entrepreneur ship	2020	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Singular%20Spectrum%20Analysis%20An%20Application%20to%20Kenya%E2%80%99s%20Industrial%20Inputs%20Price%20Index.pdf	UGC care
1 8 5	Singular Spectrum Analysis: An Application to Kenya's Industrial Inputs Price Index	D. MADHU SUDANA REDDY	H & BS(MATH S)	Journal of Management & Entrepreneur ship	2020	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Singular%20Spectrum%20Analysis%20An%20Application%20to%20Kenya%E2%80%99s%20Industrial%20Inputs%20Price%20Index.pdf	UGC care

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1 8 6	Singular Spectrum Analysis: An Application to Kenya's Industrial Inputs Price Index	R. SIVA GOPAL	H & BS(MATH S)	Journal of Management & Entrepreneurship	2020	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Singular%20Spectrum%20Analysis%20An%20Application%20to%20Kenya%E2%80%99s%20Industrial%20Inputs%20Price%20Index.pdf	UGC care
1 8 7	A Pair of Three-Step Hybrid Block Methods for the Solutions of Linear and Nonlinear First-Order Systems	K. RAVI	H & BS(MATH S)	Journal of Management & Entrepreneurship	2020	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/A%20Pair%20of%20Three-Step%20Hybrid%20Block%20Methods%20for%20the%20Solutions%20of%20Linear%20and%20Nonlinear%20First-Order%20Systems.pdf	UGC care
1 8 8	A Pair of Three-Step Hybrid Block Methods for the Solutions of Linear and Nonlinear First-Order Systems	P. SOMA SEKHAR	H & BS(MATH S)	Journal of Management & Entrepreneurship	2020	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/A%20Pair%20of%20Three-Step%20Hybrid%20Block%20Methods%20for%20the%20Solutions%20of%20Linear%20and%20Nonlinear%20First-Order%20Systems.pdf	UGC care
1 8 9	A Pair of Three-Step Hybrid Block Methods for the Solutions of Linear and Nonlinear First-	C. SUBBI REDDY	H & BS(MATH S)	Journal of Management & Entrepreneurship	2020	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/A%20Pair%20of%20Three-Step%20Hybrid%20Block%20Methods%20for%20the%20Solutions%20of%20Linear%20and%20Nonlinear%20Fi	UGC care

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1 9 0	SEMI GROUP ALGEBRAS DECOMPOSITION	P. SOMA SEKHAR	H & BS(MATH S)	Journal of Management & Entrepreneur ship	2020	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/SEMI%20GROUP%20ALGEBRAS%20DECOMPOSITION.pdf	UGC care
1 9 1	SEMI GROUP ALGEBRAS DECOMPOSITION	C. SUBBI REDDY	H & BS(MATH S)	Journal of Management & Entrepreneur ship	2020	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/SEMI%20GROUP%20ALGEBRAS%20DECOMPOSITION.pdf	UGC care
1 9 2	SEMI GROUP ALGEBRAS DECOMPOSITION	K. RAVI	H & BS(MATH S)	Journal of Management & Entrepreneur ship	2020	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/SEMI%20GROUP%20ALGEBRAS%20DECOMPOSITION.pdf	UGC care
1 9 3	Bernoulli Wavelet Collocation Method for the Solution of Delay Differential Equations	C. SUBBI REDDY	H & BS(MATH S)	Journal of Management & Entrepreneur ship	2020	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Bernoulli%20Wavelet%20Collocation%20Method%20for%20the%20Solution%20of%20Delay%20Differential%20Equations.pdf	UGC care
1 9 4	Bernoulli Wavelet Collocation Method for the	K. RAVI	H & BS(MATH S)	Journal of Management & Entrepreneur	2020	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Bernoulli%20Wavelet%20Collocation%20Method%20for%20the%20Solution%20of%20Delay%20Differential%20Equations.pdf	UGC care

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	Solution of Delay Differential Equations			ship				tion%20of%20Delay%20Differential%20Equations.pdf	
195	Bernoulli Wavelet Collocation Method for the Solution of Delay Differential Equations	P. SOMA SEKHAR	H & BS(MATHS)	Journal of Management & Entrepreneurship	2020	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Bernoulli%20Wavelet%20Collocation%20Method%20for%20the%20Solution%20of%20Delay%20Differential%20Equations.pdf	UGC care
196	Fixed Point Theorems in Symmetric Metric Space for Faintly Compatible Maps	T. C VENKAT A SIVA	H & BS(MATHS)	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/Fixed%20Point%20Theorems%20in%20Symmetric%20Metric%20Space%20for%20Faintly%20Compatible%20Maps.pdf	UGC care
197	Fixed Point Theorems in Symmetric Metric Space for Faintly Compatible Maps	V. NIRANJAN REDDY	H & BS(MATHS)	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/Fixed%20Point%20Theorems%20in%20Symmetric%20Metric%20Space%20for%20Faintly%20Compatible%20Maps.pdf	UGC care
198	Fixed Point Theorems in Symmetric Metric Space for Faintly Compatible Maps	K. JAGAN MOHAN	H & BS(MATHS)	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/Fixed%20Point%20Theorems%20in%20Symmetric%20Metric%20Space%20for%20Faintly%20Compatible%20Maps.pdf	UGC care

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199	COMPARITIVE STUDY ON ARITHMETIC-GEOMETRIC (AG) INDEX AND GEOMETRIC-ARITHMETIC (GA) INDEX FOR VARIOUS GRAPHS	K. JAGAN MOHAN	H & BS(MATH S)	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/COMPARITIVE%20STUDY%20ON%20ARITHMETIC-GEOMETRIC%20(AG)%20INDEX%20AND%20GEOMETRIC-ARITHMETIC%20(GA)%20INDEX%20FOR%20VARIOUS%20GRAPHS.pdf	UGC care
200	COMPARITIVE STUDY ON ARITHMETIC-GEOMETRIC (AG) INDEX AND GEOMETRIC-ARITHMETIC (GA) INDEX FOR VARIOUS GRAPHS	T. C VENKAT A SIVA	H & BS(MATH S)	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/COMPARITIVE%20STUDY%20ON%20ARITHMETIC-GEOMETRIC%20(AG)%20INDEX%20AND%20GEOMETRIC-ARITHMETIC%20(GA)%20INDEX%20FOR%20VARIOUS%20GRAPHS.pdf	UGC care
201	COMPARITIVE STUDY ON ARITHMETIC-GEOMETRIC (AG) INDEX AND GEOMETRIC-ARITHMETIC (GA) INDEX FOR VARIOUS GRAPHS	V. NIRANJAN REDDY	H & BS(MATH S)	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/COMPARITIVE%20STUDY%20ON%20ARITHMETIC-GEOMETRIC%20(AG)%20INDEX%20AND%20GEOMETRIC-ARITHMETIC%20(GA)%20INDEX%20FOR%20VARIOUS%20GRAPHS.pdf	UGC care

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	ARITHMETIC (GA) INDEX FOR VARIOUS GRAPHS							ARITHMETIC%20(GA)%20INDEX%20FOR%20VARIOUS%20GRAPHS.pdf	
2022	DATA MINING TECHNIQUES AND ITS APPLICATION IN SECURITY MARKET	V. NIRANJAN REDDY	H & BS(MATHS)	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/DATA%20MINING%20TECHNIQUES%20AND%20ITS%20APPLICATION%20IN%20SECURITY%20MARKET.pdf	UGC care
2023	DATA MINING TECHNIQUES AND ITS APPLICATION IN SECURITY MARKET	K. JAGAN MOHAN	H & BS(MATHS)	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/DATA%20MINING%20TECHNIQUES%20AND%20ITS%20APPLICATION%20IN%20SECURITY%20MARKET.pdf	UGC care
2024	DATA MINING TECHNIQUES AND ITS APPLICATION IN SECURITY MARKET	T. C VENKAT A SIVA	H & BS(MATHS)	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/DATA%20MINING%20TECHNIQUES%20AND%20ITS%20APPLICATION%20IN%20SECURITY%20MARKET.pdf	UGC care
2025	HOT EXPLOSIVE CONSOLIDATION OF NANOSTRUCTURED TUNGSTEN-SILVER PRECURSORS	K. CHENNA REDDY	H & BS(CHEMISTRY)	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/HOT%20EXPLOSIVE%20CONSOLIDATION%20OF%20NANOSTRUCTURED%20TUNGSTEN%E2%80%93SILVER%20PRECURSORS.pdf	UGC care

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206	HOT EXPLOSIVE CONSOLIDATION OF NANOSTRUCTURED TUNGSTEN-SILVER PRECURSORS	C. SREENIVASULU	H & BS(CHEMISTRY)	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/HOT%20EXPLOSIVE%20CONSOLIDATION%20OF%20NANOSTRUCTURED%20TUNGSTEN%E2%80%93%20SILVER%20PRECURSORS.pdf	UGC care
207	HOT EXPLOSIVE CONSOLIDATION OF NANOSTRUCTURED TUNGSTEN-SILVER PRECURSORS	C. VINOD	H & BS(CHEMISTRY)	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/HOT%20EXPLOSIVE%20CONSOLIDATION%20OF%20NANOSTRUCTURED%20TUNGSTEN%E2%80%93%20SILVER%20PRECURSORS.pdf	UGC care
208	A NEW METHOD FOR THE SYNTHESIS OF NANOPARTICLES FOR BIOMEDICAL APPLICATIONS	C. SREENIVASULU	H & BS(CHEMISTRY)	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/A%20NEW%20METHOD%20FOR%20THE%20SYNTHESIS%20OF%20NANOPARTICLES%20FOR%20BIOMEDICAL%20APPLICATIONS.pdf	UGC care
209	A NEW METHOD FOR THE SYNTHESIS OF NANOPARTICLES FOR BIOMEDICAL APPLICATIONS	C. VINOD	H & BS(CHEMISTRY)	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/A%20NEW%20METHOD%20FOR%20THE%20SYNTHESIS%20OF%20NANOPARTICLES%20FOR%20BIOMEDICAL%20APPLICATIONS.pdf	UGC care

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	APPLICATIONS								
2 1 0	A NEW METHOD FOR THE SYNTHESIS OF NANOPARTICLES FOR BIOMEDICAL APPLICATIONS	K. CHENNA REDDY	H & BS(CHEMISTRY)	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/A%20NEW%20METHOD%20FOR%20THE%20SYNTHESIS%20OF%20NANOPARTICLES%20FOR%20BIOMEDICAL%20APPLICATIONS.pdf	UGC care
2 1 1	PREPARATION OF SILVER NANO PARTICLES IN SILVER NITRATE SOLUTION BY USING TANNIN	C. VINOD	H & BS(CHEMISTRY)	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/PREPARATIONOFSILVERNANOPARTICLESINSILVER%20NITRATE%20SOLUTION%20BY%20USING%20TANNIN.pdf	UGC care
2 1 2	PREPARATION OF SILVER NANO PARTICLES IN SILVER NITRATE SOLUTION BY USING TANNIN	K. CHENNA REDDY	H & BS(CHEMISTRY)	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/PREPARATIONOFSILVERNANOPARTICLESINSILVER%20NITRATE%20SOLUTION%20BY%20USING%20TANNIN.pdf	UGC care
2 1 3	PREPARATION OF SILVER NANO PARTICLES IN SILVER NITRATE SOLUTION BY USING TANNIN	C. SREENIVASULU	H & BS(CHEMISTRY)	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/PREPARATIONOFSILVERNANOPARTICLESINSILVER%20NITRATE%20SOLUTION%20BY%20USING%20TANNIN.pdf	UGC care

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2 1 4	Center and Centroid of graphson Dominating Sets	D. MADHU SUDANA REDDY	H & BS(MATH S)	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploads/Center%20and%20Centroid%20of%20graphson%20Dominating%20Sets.pdf	UGC care
2 1 5	Center and Centroid of graphson Dominating Sets	R. SIVA GOPAL	H & BS(MATH S)	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploads/Center%20and%20Centroid%20of%20graphson%20Dominating%20Sets.pdf	UGC care
2 1 6	Center and Centroid of graphson Dominating Sets	B. VENKAT A RAMAN A	H & BS(MATH S)	InterNational Journal of Gender, Science and Technology	2020	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploads/Center%20and%20Centroid%20of%20graphson%20Dominating%20Sets.pdf	UGC care
2 1 7	Social Media Big Data: Scope & Challenges	VIJAYA BHASKAR MADGULA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2020	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Social%20Media%20Big%20Data%20Scope%20&%20Challenges.pdf	UGC care
2 1 8	Social Media Big Data: Scope & Challenges	K BALAJI SUNIL CHANDRA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2020	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Social%20Media%20Big%20Data%20Scope%20&%20Challenges.pdf	UGC care
2 1 9	Social Media Big Data: Scope & Challenges	JANGILI RAVI KISHORE	COMPUTER SCIENCE AND	Advanced Engineering Science	2020	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Social%20Media%20Big%20Data%20Scope%20&%20Challenges.pdf	UGC care

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			ENGINEERING					20Challenges.pdf	
220	SECURING ENCRYPTED CLOUD STORAGE DATA BY USING FAST PHRASE SEARCH	K BALAJI SUNIL CHANDRA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2020	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/SECURING%20ENCRYPTED%20CLOUD%20STORAGE%20DATA%20BY%20USING%20FAST%20PHRASE%20SEARCH.pdf	UGC care
221	SECURING ENCRYPTED CLOUD STORAGE DATA BY USING FAST PHRASE SEARCH	JANGILI RAVI KISHORE	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2020	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/SECURING%20ENCRYPTED%20CLOUD%20STORAGE%20DATA%20BY%20USING%20FAST%20PHRASE%20SEARCH.pdf	UGC care
222	SECURING ENCRYPTED CLOUD STORAGE DATA BY USING FAST PHRASE SEARCH	DIGALA RAGHAVA RAJU	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2020	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/SECURING%20ENCRYPTED%20CLOUD%20STORAGE%20DATA%20BY%20USING%20FAST%20PHRASE%20SEARCH.pdf	UGC care
223	FEDERATED CLOUD DATA ANALYSIS WITH A ROBUST REPUTATION MANAGEMENT	JANGILI RAVI KISHORE	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2020	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/FEDERATED%20CLOUD%20DATA%20ANALYSIS%20WITH%20A%20ROBUST%20REPUTATION%20MANAGEMENT.pdf	UGC care

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2 2 4	FEDERATED CLOUD DATA ANALYSIS WITH A ROBUST REPUTATION MANAGEMENT	K BALAJI SUNIL CHAND RA	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2020	ISSN: 2096- 3246	https://advanceengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/FEDERATED%20CLOUD%20DATA%20ANALYSIS%20WITH%20A%20ROBUST%20REPUTATION%20MANAGEMENT.pdf	UGC care
2 2 5	FEDERATED CLOUD DATA ANALYSIS WITH A ROBUST REPUTATION MANAGEMENT	VIJAYA BHASKA R MADGU LA	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2020	ISSN: 2096- 3246	https://advanceengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/FEDERATED%20CLOUD%20DATA%20ANALYSIS%20WITH%20A%20ROBUST%20REPUTATION%20MANAGEMENT.pdf	UGC care
2 2 6	CLOUD SECURITY WITH DEDUPLICATIO N APPROACH	DIGALA RAGHAV A RAJU	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2020	ISSN: 2096- 3246	https://advanceengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/CLOUD%20SECURITY%20WITH%20DEDUPLICATION%20APPROACH.pdf	UGC care
2 2 7	CLOUD SECURITY WITH DEDUPLICATIO N APPROACH	VIJAYA BHASKA R MADGU LA	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2020	ISSN: 2096- 3246	https://advanceengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/CLOUD%20SECURITY%20WITH%20DEDUPLICATION%20APPROACH.pdf	UGC care
2 2 8	CLOUD SECURITY WITH DEDUPLICATIO N APPROACH	K BALAJI SUNIL CHAND RA	COMPUT ER SCIENCE AND ENGINEE	Advanced Engineering Science	2020	ISSN: 2096- 3246	https://advanceengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/CLOUD%20SECURITY%20WITH%20DEDUPLICATION%20APPROACH.pdf	UGC care

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			RING						
229	IDENTIFICATION OF FAKE REVIEWS WITH MACHINE LEARNING APPROACHES	VARADA DEEPTHI	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2020	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/IDENTIFICATION%20OF%20FAKE%20REVIEWS%20WITH%20MACHINE%20LEARNING%20APPROACHES.pdf	UGC care
230	IDENTIFICATION OF FAKE REVIEWS WITH MACHINE LEARNING APPROACHES	ASONDI SREEPRADHA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2020	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/IDENTIFICATION%20OF%20FAKE%20REVIEWS%20WITH%20MACHINE%20LEARNING%20APPROACHES.pdf	UGC care
231	IDENTIFICATION OF FAKE REVIEWS WITH MACHINE LEARNING APPROACHES	AMRUTHA GOPA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2020	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/IDENTIFICATION%20OF%20FAKE%20REVIEWS%20WITH%20MACHINE%20LEARNING%20APPROACHES.pdf	UGC care
232	Allocation of Cloud Computing Resources for Vehicles using SMDP	ASONDI SREEPRADHA	COMPUTER SCIENCE AND ENGINEERING	Journal of Nonlinear Analysis and Optimization	2020	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol_11_Issue_01_January-June_2020/89.pdf	UGC care

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2 3 3	Allocation of Cloud Computing Resources for Vehicles using SMDP	AMRUT HA GOPA	COMPUT ER SCIENCE AND ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2020	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol_11_Issue_01_January-June_2020/89.pdf	UGC care
2 3 4	Allocation of Cloud Computing Resources for Vehicles using SMDP	THIPPAL URU ISWARY A	COMPUT ER SCIENCE AND ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2020	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol_11_Issue_01_January-June_2020/89.pdf	UGC care
2 3 5	IOT and Wireless Sensor Networks Based Smart Farming	AMRUT HA GOPA	COMPUT ER SCIENCE AND ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2020	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol_11_Issue_01_January-June_2020/90.pdf	UGC care
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2 3 7	IOT and Wireless Sensor Networks Based Smart Farming	VARADA DEEPTHI	COMPUT ER SCIENCE AND ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2020	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol_11_Issue_01_January-June_2020/90.pdf	UGC care

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2 3 8	Smart Sensors Based Alarming System to Rescue from Disasters	THIPPAL URU ISWARYA	COMPUTER SCIENCE AND ENGINEERING	Journal of Nonlinear Analysis and Optimization	2020	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol_11_Issue_01_January-June_2020/91.pdf	UGC care
2 3 9	Smart Sensors Based Alarming System to Rescue from Disasters	VARADA DEEPTHI	COMPUTER SCIENCE AND ENGINEERING	Journal of Nonlinear Analysis and Optimization	2020	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol_11_Issue_01_January-June_2020/91.pdf	UGC care
2 4 0	Smart Sensors Based Alarming System to Rescue from Disasters	ASONDI SREEPRADHA	COMPUTER SCIENCE AND ENGINEERING	Journal of Nonlinear Analysis and Optimization	2020	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol_11_Issue_01_January-June_2020/91.pdf	UGC care
2 4 1	TRAFFIC ANALYSER APP USING IOT	DUDEKULA RESHMA	COMPUTER SCIENCE AND ENGINEERING	Journal of Nonlinear Analysis and Optimization	2020	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol_11_Issue_01_January-June_2020/92.pdf	UGC care
2 4 2	TRAFFIC ANALYSER APP USING IOT	VIJAYA BHASKAR MADGULA	COMPUTER SCIENCE AND ENGINEERING	Journal of Nonlinear Analysis and Optimization	2020	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol_11_Issue_01_January-June_2020/92.pdf	UGC care

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2 4 4	FOOD CALORIE ESTIMATION APPLICATION	SREEKA NTAM VASUDH A	COMPUT ER SCIENCE AND ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2020	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol_11_Issue_01_January-June_2020/93.pdf	UGC care
2 4 5	FOOD CALORIE ESTIMATION APPLICATION	K BALAJI SUNIL CHAND RA	COMPUT ER SCIENCE AND ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2020	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol_11_Issue_01_January-June_2020/93.pdf	UGC care
2 4 6	FOOD CALORIE ESTIMATION APPLICATION	JANGILI RAVI KISHOR E	COMPUT ER SCIENCE AND ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2020	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol_11_Issue_01_January-June_2020/93.pdf	UGC care
2 4 7	EXPERIMENTAL INVESTIGATION ON PERFORMANCE OF VAPOUR COMPRESSION REFRIGERATIO	CHITRA DURGA BHASKA R	MECHANI CAL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2021	ISSN: 2040- 0748	https://www.ijgst.com/	https://www.ijgst.com/admin/uploadss/EXPERIMENTAL%20INVESTIGATION%20ON%20PERFORMANCE%20OF%20VAPOUR%20COMPRESSION%20REFRIGERATION%20SYSTEM%20BY%20ARRA	UGC care

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	N SYSTEM BY ARRANGING THE NOZZLE AT THE OUTLET OF CONDENSER							NGING%20THE%20NOZZLE %20AT%20THE%20OUTLET %20OF%20CONDENSER.pdf	
2 4 8	EXPERIMENTAL INVESTIGATION ON PERFORMANCE OF VAPOUR COMPRESSION REFRIGERATIO N SYSTEM BY ARRANGING THE NOZZLE AT THE OUTLET OF CONDENSER	Dr. T. SURYA SEKHAR A REDDY	MECHANI CAL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2021	ISSN: 2040- 0748	https://www.ijgst.com/	https://www.ijgst.com/admin/uploadss/EXPERIMENTAL%20INVESTIGATION%20ON%20PERFORMANCE%20OF%20VAPOUR%20COMPRESSION%20REFRIGERATION%20SYSTEM%20BY%20ARRANGING%20THE%20NOZZLE%20AT%20THE%20OUTLET%20OF%20CONDENSER.pdf	UGC care
2 4 9	EXPERIMENTAL INVESTIGATION ON PERFORMANCE OF VAPOUR COMPRESSION REFRIGERATIO N SYSTEM BY ARRANGING THE NOZZLE AT THE OUTLET OF CONDENSER	JUTURU SARATH CHAND RA	MECHANI CAL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2021	ISSN: 2040- 0748	https://www.ijgst.com/	https://www.ijgst.com/admin/uploadss/EXPERIMENTAL%20INVESTIGATION%20ON%20PERFORMANCE%20OF%20VAPOUR%20COMPRESSION%20REFRIGERATION%20SYSTEM%20BY%20ARRANGING%20THE%20NOZZLE%20AT%20THE%20OUTLET%20OF%20CONDENSER.pdf	UGC care

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250	PROFILE MODIFICATION AND VALIDATION AND ADDITIVE MANUFACTURING OF A SPUR GEAR TO INCREASE THE GEAR TOOTH STRENGTH	DADMIA YAH ARSHAD BASHA	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and Technology	2021	ISSN: 2040-0748	https://www.ijgst.com/	https://www.ijgst.com/admin/uploadss/PROFILE%20MODIFICATION%20AND%20VALIDATION%20AND%20ADDITIVE%20MANUFACTURING%20OF%20A%20SPUR%20GEAR%20TO%20INCREASE%20THE%20GEAR%20TOOTH%20STRENGTH.pdf	UGC care
251	PROFILE MODIFICATION AND VALIDATION AND ADDITIVE MANUFACTURING OF A SPUR GEAR TO INCREASE THE GEAR TOOTH STRENGTH	VENNAP USA VENKAT A SIVA REDDY	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and Technology	2021	ISSN: 2040-0748	https://www.ijgst.com/	https://www.ijgst.com/admin/uploadss/PROFILE%20MODIFICATION%20AND%20VALIDATION%20AND%20ADDITIVE%20MANUFACTURING%20OF%20A%20SPUR%20GEAR%20TO%20INCREASE%20THE%20GEAR%20TOOTH%20STRENGTH.pdf	UGC care
252	PROFILE MODIFICATION AND VALIDATION AND ADDITIVE MANUFACTURING	DUBBAR LA MADHU SREE	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and Technology	2021	ISSN: 2040-0748	https://www.ijgst.com/	https://www.ijgst.com/admin/uploadss/PROFILE%20MODIFICATION%20AND%20VALIDATION%20AND%20ADDITIVE%20MANUFACTURING%20OF%20A%20SPUR%20GEAR%20TO%20INCREASE%20THE%20GEAR%20TOOTH%20STRENGTH.pdf	UGC care

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	NG OF A SPUR GEAR TO INCREASE THE GEAR TOOTH STRENGTH							%20THE%20GEAR%20TOOTH%20STRENGTH.pdf	
2 5 3	CFD ANALYSIS OF PISTON BOWLS GEOMETRY FOR C.I. DIRECT INJECTION ENGINE USING FEA TECHNIQUE	JAYAM SREE HARI	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and Technology	2021	ISSN: 2040-0748	https://www.ijgst.com/	https://www.ijgst.com/admin/uploadss/CFD%20ANALYSIS%20OF%20PISTONBOWLS%20GEOMETRY%20FOR%20C.I.%20DIRECT%20INJECTION%20ENGINE%20USING%20FEA%20TECHNIQUE.pdf	UGC care
2 5 4	CFD ANALYSIS OF PISTON BOWLS GEOMETRY FOR C.I. DIRECT INJECTION ENGINE USING FEA TECHNIQUE	VARDIR EDDY VISWESWARA REDDY	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and Technology	2021	ISSN: 2040-0748	https://www.ijgst.com/	https://www.ijgst.com/admin/uploadss/CFD%20ANALYSIS%20OF%20PISTONBOWLS%20GEOMETRY%20FOR%20C.I.%20DIRECT%20INJECTION%20ENGINE%20USING%20FEA%20TECHNIQUE.pdf	UGC care
2 5 5	CFD ANALYSIS OF PISTON BOWLS GEOMETRY FOR C.I. DIRECT INJECTION ENGINE USING FEA	NAGASAMUDRAPHANIRAJARAO	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and Technology	2021	ISSN: 2040-0748	https://www.ijgst.com/	https://www.ijgst.com/admin/uploadss/CFD%20ANALYSIS%20OF%20PISTONBOWLS%20GEOMETRY%20FOR%20C.I.%20DIRECT%20INJECTION%20ENGINE%20USING%20FEA%20TECHNIQUE.pdf	UGC care

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256	MINI WATER CAN CLEANING MACHINE	KALLA PARTHA SARATHI REDDY	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and Technology	2021	ISSN: 2040-0748	https://www.ijgst.com/	https://www.ijgst.com/admin/uploadss/MINI%20WATER%20CAN%20CLEANING%20MACHINE.pdf	UGC care
257	MINI WATER CAN CLEANING MACHINE	KAMSALI VISWANATH	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and Technology	2021	ISSN: 2040-0748	https://www.ijgst.com/	https://www.ijgst.com/admin/uploadss/MINI%20WATER%20CAN%20CLEANING%20MACHINE.pdf	UGC care
258	MINI WATER CAN CLEANING MACHINE	NAGASAMUDRAM PHANI RAJA RAO	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and Technology	2021	ISSN: 2040-0748	https://www.ijgst.com/	https://www.ijgst.com/admin/uploadss/MINI%20WATER%20CAN%20CLEANING%20MACHINE.pdf	UGC care
259	Design and Fabrication of Mini Hydraulic Jack	K.PAVAN KUMAR REDDY	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and Technology	2021	ISSN: 2040-0748	https://www.ijgst.com/	https://www.ijgst.com/admin/uploadss/Design%20and%20Fabrication%20of%20Mini%20Hydraulic%20Jack.pdf	UGC care
260	Design and Fabrication of Mini Hydraulic Jack	TAHLARI VIJAYARAJ	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and Technology	2021	ISSN: 2040-0748	https://www.ijgst.com/	https://www.ijgst.com/admin/uploadss/Design%20and%20Fabrication%20of%20Mini%20Hydraulic%20Jack.pdf	UGC care
261	Design and Fabrication of Mini Hydraulic	MOHARLA ADINAR	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and Technology	2021	ISSN: 2040-0748	https://www.ijgst.com/	https://www.ijgst.com/admin/uploadss/Design%20and%20Fabrication%20of%20Mini%20Hydraulic%20Jack.pdf	UGC care

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	Jack	AYANA RAJU	RING	Science and Technology				Mini%20Hydraulic%20Jack.pdf	
2 6 2	THE EXPERIMENTAL INVESTIGATION ON PERFORMANCE AND EMISSION CHARACTERISTI CS OF A DIRECT INJECTION VCR DIESEL ENGINE USING "NEAM OIL METHYL ESTER"	MADAK ASIRA SAIRAN GA	MECHANI CAL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2021	ISSN: 2040- 0748	https://www.ijgst.com/	https://www.ijgst.com/admin/uploadss/THE%20EXPERIMENTAL%20INVESTIGATION%20ON%20PERFORMANCE%20AND%20EMISSION%20CHARACTERISTICS%20OF%20A%20DIRECT%20INJECTION%20VCR%20DIESEL%20ENGINE%20USING%20NEAM%20OIL%20METHYL%20ESTER.pdf	UGC care
2 6 3	THE EXPERIMENTAL INVESTIGATION ON PERFORMANCE AND EMISSION CHARACTERISTI CS OF A DIRECT INJECTION VCR DIESEL ENGINE USING "NEAM OIL METHYL ESTER"	NAGASA MUDRA M PHANI RAJA RAO	MECHANI CAL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2021	ISSN: 2040- 0748	https://www.ijgst.com/	https://www.ijgst.com/admin/uploadss/THE%20EXPERIMENTAL%20INVESTIGATION%20ON%20PERFORMANCE%20AND%20EMISSION%20CHARACTERISTICS%20OF%20A%20DIRECT%20INJECTION%20VCR%20DIESEL%20ENGINE%20USING%20NEAM%20OIL%20METHYL%20ESTER.pdf	UGC care

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2 6 4	THE EXPERIMENTAL INVESTIGATION ON PERFORMANCE AND EMISSION CHARACTERISTI CS OF A DIRECT INJECTION VCR DIESEL ENGINE USING "NEAM OIL METHYL ESTER"	VARDIR EDDY VISWES WARA REDDY	MECHANI CAL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2021	ISSN: 2040- 0748	https://www.ijgst.com/	https://www.ijgst.com/admin/uploadss/THE%20EXPERIMENTAL%20INVESTIGATION%20ON%20PERFORMANCE%20AND%20EMISSION%20CHARACTERISTICS%20OF%20A%20DIRECT%20INJECTION%20VCR%20DIESEL%20ENGINE%20USING%20NEAM%20OIL%20METHYL%20ESTER.pdf	UGC care
2 6 5	Thermo Hydraulic Studies on Enhancement of Thermal Performance using Cylindrical finned Microchannel	MASUR U PRUTHV I RAJ	MECHANI CAL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2021	ISSN: 2040- 0748	https://www.ijgst.com/	https://www.ijgst.com/admin/uploadss/Thermo%20Hydraulic%20Studies%20on%20Enhancement%20of%20Thermal%20Performance%20using%20cylindrical%20finned%20Micro%20channel.pdf	UGC care
2 6 6	Thermo Hydraulic Studies on Enhancement of Thermal Performance using Cylindrical	JAYAM SREE HARI	MECHANI CAL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2021	ISSN: 2040- 0748	https://www.ijgst.com/	https://www.ijgst.com/admin/uploadss/Thermo%20Hydraulic%20Studies%20on%20Enhancement%20of%20Thermal%20Performance%20using%20cylindrical%20finned%20Micro%20channel.pdf	UGC care

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	finned Microchannel								
2 6 7	Thermo Hydraulic Studies on Enhancement of Thermal Performance using Cylindrical finned Microchannel	K.PAVA N KUMAR REDDY	MECHANI CAL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2021	ISSN: 2040- 0748	https://www.ijgst.com/	https://www.ijgst.com/admin/uploadss/Thermo%20Hydraulic%20Studies%20on%20Enhancement%20of%20Thermal%20Performance%20Using%20cylindrical%20finned%20Micro%20channel.pdf	UGC care
2 6 8	Modelling and computational fluid dynamic analysis of twisted pipe heat exchanger	MOHAR LA ADINAR AYANA RAJU	MECHANI CAL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2021	ISSN: 2040- 0748	https://www.ijgst.com/	https://www.ijgst.com/admin/uploadss/Modeling%20and%20computational%20fluid%20dynamic%20analysis%20of%20twisted%20pipe%20heat%20exchanger.pdf	UGC care
2 6 9	Modelling and computational fluid dynamic analysis of twisted pipe heat exchanger	JUTURU SARATH CHAND RA	MECHANI CAL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2021	ISSN: 2040- 0748	https://www.ijgst.com/	https://www.ijgst.com/admin/uploadss/Modeling%20and%20computational%20fluid%20dynamic%20analysis%20of%20twisted%20pipe%20heat%20exchanger.pdf	UGC care
2 7 0	Modelling and computational fluid dynamic analysis of twisted pipe heat exchanger	Dr. T. SURYA SEKHAR A REDDY	MECHANI CAL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2021	ISSN: 2040- 0748	https://www.ijgst.com/	https://www.ijgst.com/admin/uploadss/Modeling%20and%20computational%20fluid%20dynamic%20analysis%20of%20twisted%20pipe%20heat%20exchanger.pdf	UGC care

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2 7 1	Design and Fabrication of Three Way Trolley	NAGASA MUDRA M PHANI RAJA RAO	MECHANI CAL ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%202001,%20January-June%20:%202021/35.pdf	UGC care
2 7 2	Design and Fabrication of Three Way Trolley	KALLA PARTHA SARATHI REDDY	MECHANI CAL ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%202001,%20January-June%20:%202021/35.pdf	UGC care
2 7 3	Design and Fabrication of Three Way Trolley	VENNAP USA VENKAT A SIVA REDDY	MECHANI CAL ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%202001,%20January-June%20:%202021/35.pdf	UGC care
2 7 4	NUMERICAL ANALYSIS OF DOUBLE PIPE HEAT EXCHANGER FITTED WITH TWISTED TAPE BY VARYING TWIST RATIO	Vennap usa Venkata Sivareddy	MECHANI CAL ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%202001,%20January-June%20:%202021/36.pdf	UGC care
2 7 5	NUMERICAL ANALYSIS OF DOUBLE PIPE HEAT EXCHANGER FITTED WITH TWISTED TAPE	Chitradu rga Bhaskar	MECHANI CAL ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%202001,%20January-June%20:%202021/36.pdf	UGC care

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	BY VARYING TWIST RATIO								
2 7 6	NUMERICAL ANALYSIS OF DOUBLE PIPE HEAT EXCHANGER FITTED WITH TWISTED TAPE BY VARYING TWIST RATIO	Tahlari Vijayaraj	MECHANI CAL ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20:%202021/36.pdf	UGC care
2 7 7	Thermohydraulic Analysis of Double Pipe Heat Exchanger with Corrugated Tubes	Dr. T. SURYA SEKHAR A REDDY	MECHANI CAL ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20:%202021/37.pdf	UGC care
2 7 8	Thermohydraulic Analysis of Double Pipe Heat Exchanger with Corrugated Tubes	K.PAVAN KUMAR REDDY	MECHANI CAL ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20:%202021/37.pdf	UGC care
2 7 9	Thermohydraulic Analysis of Double Pipe Heat Exchanger with Corrugated	KAMSALI VISWANATH	MECHANI CAL ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20:%202021/37.pdf	UGC care

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	Tubes								
280	Effect of Reinforcement on Properties of Low Plasticity Clay	VALLAM ETI UDAY	CIVIL ENGINEERING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20:202021/25.pdf	UGC care
281	Effect of Reinforcement on Properties of Low Plasticity Clay	MARUTLA VASEEMA	CIVIL ENGINEERING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20:202021/25.pdf	UGC care
282	Effect of Reinforcement on Properties of Low Plasticity Clay	POLEPALI HARSHAVARDHAN	CIVIL ENGINEERING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20:202021/25.pdf	UGC care
283	Traffic Volume Study in Diamond Park Area of Visakhapatnam	MARUTLA VASEEMA	CIVIL ENGINEERING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20:202021/26.pdf	UGC care
284	Traffic Volume Study in Diamond Park Area of Visakhapatnam	PULIVARTHI BHARGAVI	CIVIL ENGINEERING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20:202021/26.pdf	UGC care
285	Traffic Volume Study in Diamond Park Area of	SINGAM SUNIL KUMAR REDDY	CIVIL ENGINEERING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20:202021/26.pdf	UGC care

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	Visakhapatnam								
2 8 6	Strength and Durability Characteristics of Recycled Aggregates Containing Fly Ash and Silica Fume	ARAVETI PEDIRAJ U	CIVIL ENGINEERING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20:%202021/27.pdf	UGC care
2 8 7	Strength and Durability Characteristics of Recycled Aggregates Containing Fly Ash and Silica Fume	THAPILA SAILEEL A	CIVIL ENGINEERING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20:%202021/27.pdf	UGC care
2 8 8	Strength and Durability Characteristics of Recycled Aggregates Containing Fly Ash and Silica Fume	VALLAM ETI UDAY	CIVIL ENGINEERING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20:%202021/27.pdf	UGC care
2 8 9	Modal Analysis of 3D RC Gable Roof Masonary Infilled frame using FEM	THAPILA SAILEEL A	CIVIL ENGINEERING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20:%202021/28.pdf	UGC care

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	Modelling								
290	Modal Analysis of 3D RC Gable Roof Masonary Infilled frame using FEM Modelling	PULIVARTHI BHARGAVI	CIVIL ENGINEERING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20:%202021/28.pdf	UGC care
291	Modal Analysis of 3D RC Gable Roof Masonary Infilled frame using FEM Modelling	POLEPALI HARSHAVARDHAN	CIVIL ENGINEERING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20:%202021/28.pdf	UGC care
292	Weather Monitoring System Using IoT	C. MURALI MOHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2021	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/8ECE.pdf	UGC care
293	Weather Monitoring System Using IoT	C. RAMA MOHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2021	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/8ECE.pdf	UGC care
294	Weather Monitoring System Using IoT	M. KULLAY APPA	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2021	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/8ECE.pdf	UGC care

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295	Ware Field robot With Night Vision Camera	K.P. KRISHNA SAGAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2021	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/Ware%20Field%20robot%20With%20Night%20Vision.pdf	UGC care
296	Ware Field robot With Night Vision Camera	S. BINDU	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2021	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/Ware%20Field%20robot%20With%20Night%20Vision.pdf	UGC care
297	Ware Field robot With Night Vision Camera	N.A.V. PRASAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2021	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/Ware%20Field%20robot%20With%20Night%20Vision.pdf	UGC care
298	Block Chain Interventions for Pharmaceutical Supply Chain Management: A Literature Survey	K.PAVAN KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2021	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/1ECE.pdf	UGC care
299	Block Chain Interventions for	L.RANGA SWAMY	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2021	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/1ECE.pdf	UGC care

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	Pharmaceutical Supply Chain Management: A Literature Survey		COMMUNICATION ENGINEERING						
300	Block Chain Interventions for Pharmaceutical Supply Chain Management: A Literature Survey	D.SASIDHAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2021	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/1ECE.pdf	UGC care
301	Implementation of Convolutional Neural Network (CNN) Based Fingerprint Recognition and Matching System	P. SIVA PRASAD SIDDU	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2021	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/2ECE.pdf	UGC care
302	Implementation of Convolutional Neural Network (CNN) Based Fingerprint Recognition and Matching System	P. RADHA	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2021	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/2ECE.pdf	UGC care

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303	Implementation of Convolutional Neural Network (CNN) Based Fingerprint Recognition and Matching System	T. RANJITH ADEVI	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2021	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/2ECE.pdf	UGC care
304	A robot for the warehouse that can see in the dark	M. SATEESH KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2021	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/A%20robot%20for%20the%20warehouse%20that%20can%20see%20in%20the%20dark.pdf	UGC care
305	A robot for the warehouse that can see in the dark	E. GNANESWARI	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2021	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/A%20robot%20for%20the%20warehouse%20that%20can%20see%20in%20the%20dark.pdf	UGC care
306	A robot for the warehouse that can see in the dark	P. RADHA	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2021	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/A%20robot%20for%20the%20warehouse%20that%20can%20see%20in%20the%20dark.pdf	UGC care
307	Design of an Efficient Arithmetic Logic Unit using	R. VASIM AKRAM	ELECTRONICS AND COMMUNICATION	Applied GIS	2021	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/4ECE.pdf	UGC care

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	Quantum Dot Cellular Automata		ENGINEERING						
308	Design of an Efficient Arithmetic Logic Unit using Quantum Dot Cellular Automata	C. MURALI MOHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2021	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/4ECE.pdf	UGC care
309	Design of an Efficient Arithmetic Logic Unit using Quantum Dot Cellular Automata	K. SATHYA CHAITANYA HARSHA	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2021	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/4ECE.pdf	UGC care
310	ECC Image Encryption Scheme using Whale Optimization Technique	S. BINDU	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2021	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/5ECE.pdf	UGC care
311	ECC Image Encryption Scheme using Whale Optimization Technique	K. SATHYA CHAITANYA HARSHA	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2021	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/5ECE.pdf	UGC care
312	ECC Image Encryption	P. SIVA PRASAD	ELECTRONICS AND	Applied GIS	2021	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/5ECE.pdf	UGC care

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2	Scheme using Whale Optimization Technique	SIDDU	COMMUNICATION ENGINEERING						
3 1 3	Women Safety Night Polling Robot	N.A.V.P RASAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2021	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/6ECE.pdf	UGC care
3 1 4	Women Safety Night Polling Robot	P.JOHN VICTOR	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2021	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/6ECE.pdf	UGC care
3 1 5	Women Safety Night Polling Robot	E. GNANESWARI	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2021	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/6ECE.pdf	UGC care
3 1 6	Web Based on MATLAB Programming Environment	L. RANGA SWAMY	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2021	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/7ECE.pdf	UGC care
3 1 7	Web Based on MATLAB Programming	D. SASIDHAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2021	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/7ECE.pdf	UGC care

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	Environment		COMMUNICATION ENGINEERING						
318	Web Based on MATLAB Programming Environment	M. SATEESH KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2021	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/7ECE.pdf	UGC care
319	ARDUINO BASED ICU PATIENT HEALTH MONITORING SYSTEM OVER IOT	P. RADHA	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2021	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/ARDUINO%20BASED%20ICU%20PATIENT%20HEALTH%20MONITORING%20SYSTEM%20OVER%20IOT.pdf	UGC care
320	ARDUINO BASED ICU PATIENT HEALTH MONITORING SYSTEM OVER IOT	R. VASIM AKRAM	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2021	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/ARDUINO%20BASED%20ICU%20PATIENT%20HEALTH%20MONITORING%20SYSTEM%20OVER%20IOT.pdf	UGC care
321	ARDUINO BASED ICU PATIENT HEALTH MONITORING SYSTEM OVER IOT	K.P. KRISHNA SAGAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2021	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/ARDUINO%20BASED%20ICU%20PATIENT%20HEALTH%20MONITORING%20SYSTEM%20OVER%20IOT.pdf	UGC care

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3 2 2	A Secure and Efficient IoT Enabled Communication with Nearby Alerting System for Tracing Vehicles on Emergency	C. RAMAM OHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2021	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/A%20Secure%20and%20Efficient%20IoT%20Enabled%20Communication%20with%20Nearby%20Alerting%20System%20for%20Tracing%20Vehicles%20on%20Emergency.pdf	UGC care
3 2 3	A Secure and Efficient IoT Enabled Communication with Nearby Alerting System for Tracing Vehicles on Emergency	K. PAVAN KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2021	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/A%20Secure%20and%20Efficient%20IoT%20Enabled%20Communication%20with%20Nearby%20Alerting%20System%20for%20Tracing%20Vehicles%20on%20Emergency.pdf	UGC care
3 2 4	A Secure and Efficient IoT Enabled Communication with Nearby Alerting System for Tracing Vehicles on Emergency	P. JOHN VICTOR	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2021	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/A%20Secure%20and%20Efficient%20IoT%20Enabled%20Communication%20with%20Nearby%20Alerting%20System%20for%20Tracing%20Vehicles%20on%20Emergency.pdf	UGC care
3 2 5	Vehicle accident detection and tracking using	T. ANWESHA	ELECTRONICS AND COMMUNICATION	Applied Laser Technology	2021	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Vehicle%20accident%20detection%20and%20tracking%20using.pdf	UGC care

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	IoT		ENGINEERING					20using%20IoT.pdf	
326	Vehicle accident detection and tracking using IoT	T. RANJITH A DEVI	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2021	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Vehicle%20accident%20detection%20and%20tracking%20using%20IoT.pdf	UGC care
327	Vehicle accident detection and tracking using IoT	S. BINDU	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2021	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Vehicle%20accident%20detection%20and%20tracking%20using%20IoT.pdf	UGC care
328	Temperature Based Cooling Fan	P. JOHN VICTOR	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2021	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Temperature%20Based%20Cooling%20Fan.pdf	UGC care
329	Temperature Based Cooling Fan	M. KULLAY APPA	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2021	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Temperature%20Based%20Cooling%20Fan.pdf	UGC care
330	Temperature Based Cooling Fan	T. ANWESHA	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2021	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Temperature%20Based%20Cooling%20Fan.pdf	UGC care

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			RING						
3 3 1	Smart Medication system Using IoT	E. GNANESWARI	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2021	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Smart%20Medication%20system%20Using%20IoT.pdf	UGC care
3 3 2	Smart Medication system Using IoT	M. SATEESH KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2021	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Smart%20Medication%20system%20Using%20IoT.pdf	UGC care
3 3 3	Smart Medication system Using IoT	K. PAVAN KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2021	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Smart%20Medication%20system%20Using%20IoT.pdf	UGC care
3 3 4	DESIGN AND ANALYSIS OF MAJORITY LOGIC BASED APPROXIMATE ADDERS AND MULTIPLIERS	K. SATHYA CHAITANYA HARSHA	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2021	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/DESIGN%20AND%20ANALYSIS%20OF%20MAJORITY%20LOGIC%20BASED%20APPROXIMATE%20ADDERS%20AND%20MULTIPLIERS.pdf	UGC care
3 3 5	DESIGN AND ANALYSIS OF MAJORITY LOGIC BASED	P. SIVA PRASAD SIDDU	ELECTRONICS AND COMMUNICATION	Applied Laser Technology	2021	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/DESIGN%20AND%20ANALYSIS%20OF%20MAJORITY%20LOGIC%20BASED.pdf	UGC care

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	APPROXIMATE ADDERS AND MULTIPLIERS		ENGINEERING					OGIC%20BASED%20APPROXIMATE%20ADDERS%20AND%20MULTIPLIERS.pdf	
336	DESIGN AND ANALYSIS OF MAJORITY LOGIC BASED APPROXIMATE ADDERS AND MULTIPLIERS	L. RANGA SWAMY	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2021	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/DESIGN%20AND%20ANALYSIS%20OF%20MAJORITY%20LOGIC%20BASED%20APPROXIMATE%20ADDERS%20AND%20MULTIPLIERS.pdf	UGC care
337	DESIGN OF LOW POWER AND AREA EFFICIENT APPROXIMATE MULTIPLIER WITH REDUCED COMPLEXITY USING ENCODED PARTIAL PRODUCTS AND VEDIC MULTIPLICATION	D. SASIDHAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2021	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/DESIGN%20OF%20LOW%20POWER%20AND%20AREA%20EFFICIENT%20APPROXIMATE%20MULTIPLIER%20WITH%20REDUCED%20COMPLEXITY%20USING%20ENCODED%20PARTIAL%20PRODUCTS.pdf	UGC care
338	DESIGN OF LOW POWER AND AREA EFFICIENT APPROXIMATE MULTIPLIER	N.A.V. PRASAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2021	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/DESIGN%20OF%20LOW%20POWER%20AND%20AREA%20EFFICIENT%20APPROXIMATE%20MULTIPLIER%20WITH	UGC care

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	WITH REDUCED COMPLEXITY USING ENCODED PARTIAL PRODUCTS AND VEDIC MULTIPLICATION							H%20REDUCED%20COMPLEXITY%20USING%20ENCODED%20PARTIAL%20PRODUCTS.pdf	
339	DESIGN OF LOW POWER AND AREA EFFICIENT APPROXIMATE MULTIPLIER WITH REDUCED COMPLEXITY USING ENCODED PARTIAL PRODUCTS AND VEDIC MULTIPLICATION	R. VASIM AKRAM	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2021	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/DESIGN%20OF%20LOW%20POWER%20AND%20AREA%20EFFICIENT%20APPROXIMATE%20MULTIPLIER%20WITH%20REDUCED%20COMPLEXITY%20USING%20ENCODED%20PARTIAL%20PRODUCTS.pdf	UGC care
340	IMPLEMENTATION OF LOW COST VLSI ARCHITECTURE FOR HEVC USING BIT PLANE	T. RANJITH A DEVI	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2021	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/IMPLEMENTATION%20OF%20LOW%20COST%20VLSI%20ARCHITECTURE%20FOR%20HEVC%20USING%20BIT%20PLANE%20COMPRESSION.pdf	UGC care

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	COMPRESSION TECHNIQUE							N%20TECHNIQUE%20.pdf	
3 4 1	IMPLEMENTATI ON OF LOW COST VLSI ARCHITECTURE FOR HEVC USING BIT PLANE COMPRESSION TECHNIQUE	T. ANWES HA	ELECTRO NICS AND COMMU NICATION ENGINEE RING	Applied Laser Technology	2021	ISSN: 1000- 372X	https://appliedlasertechnology.com/admin/uploads/IMPLEMENTATION%20OF%20LOW%20COST%20VLSI%20ARCHITECTURE%20FOR%20HEVC%20USING%20BIT%20PLANE%20COMPRESSION%20TECHNIQUE%20.pdf	UGC care	
3 4 2	IMPLEMENTATI ON OF LOW COST VLSI ARCHITECTURE FOR HEVC USING BIT PLANE COMPRESSION TECHNIQUE	C. RAMAM OHAN	ELECTRO NICS AND COMMU NICATION ENGINEE RING	Applied Laser Technology	2021	ISSN: 1000- 372X	https://appliedlasertechnology.com/admin/uploads/IMPLEMENTATION%20OF%20LOW%20COST%20VLSI%20ARCHITECTURE%20FOR%20HEVC%20USING%20BIT%20PLANE%20COMPRESSION%20TECHNIQUE%20.pdf	UGC care	
3 4 3	Smart Kitchen using Internet of Things	M. KULLAY APPA	ELECTRO NICS AND COMMU NICATION ENGINEE RING	Applied Laser Technology	2021	ISSN: 1000- 372X	https://appliedlasertechnology.com/admin/uploads/Smart%20Kitchen%20using%20Internet%20of%20Things.pdf	UGC care	
3 4 4	Smart Kitchen using Internet of Things	K.P. KRISHN A SAGAR	ELECTRO NICS AND COMMU NICATION ENGINEE	Applied Laser Technology	2021	ISSN: 1000- 372X	https://appliedlasertechnology.com/admin/uploads/Smart%20Kitchen%20using%20Internet%20of%20Things.pdf	UGC care	

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			RING						
3 4 5	Smart Kitchen using Internet of Things	C. MURALI MOHAN	ELECTRO NICS AND COMMU NICATION ENGINEE RING	Applied Laser Technology	2021	ISSN: 1000- 372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Smart%20Kitchen%20using%20Internet%20of%20Things.pdf	UGC care
3 4 6	The Existence and Uniqueness of the Solution of a Diffusive Predator-Prey Model with Omnivory and General Nonlinear Functional Response	D MADHU SUDANA REDDY	H & BS(MATH S)	Journal of Management & Entrepreneur ship	2021	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/The%20Existence%20and%20Uniqueness%20of%20the%20Solution%20of%20a%20Diffusive%20Predator-Prey%20Model%20with%20Omnivory%20and%20General%20Nonlinear%20Functional%20Response.pdf	UGC care
3 4 7	The Existence and Uniqueness of the Solution of a Diffusive Predator-Prey Model with Omnivory and General Nonlinear Functional Response	R SIVA GOPAL	H & BS(MATH S)	Journal of Management & Entrepreneur ship	2021	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/The%20Existence%20and%20Uniqueness%20of%20the%20Solution%20of%20a%20Diffusive%20Predator-Prey%20Model%20with%20Omnivory%20and%20General%20Nonlinear%20Functional%20Response.pdf	UGC care

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3 4 8	The Existence and Uniqueness of the Solution of a Diffusive Predator-Prey Model with Omnivory and General Nonlinear Functional Response	B VENKAT A RAMAN A	H & BS(MATH S)	Journal of Management & Entrepreneurship	2021	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/The%20Existence%20and%20Uniqueness%20of%20the%20Solution%20of%20a%20Diffusive%20Predator-Prey%20Model%20with%20Omnivory%20and%20General%20Nonlinear%20Functional%20Response.pdf	UGC care
3 4 9	Factors Affecting Bhutanese Secondary School Students' Ability in Solving Mathematical Word Problems: A Case Study	R SIVA GOPAL	H & BS(MATH S)	Journal of Management & Entrepreneurship	2021	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Factors%20Affecting%20Bhutanese%20Secondary%20School%20Students%20Ability%20in%20Solving%20Mathematical%20Word%20Problems%20A%20Case%20Study.pdf	UGC care
3 5 0	Factors Affecting Bhutanese Secondary School Students' Ability in Solving	B VENKAT A RAMAN A	H & BS(MATH S)	Journal of Management & Entrepreneurship	2021	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Factors%20Affecting%20Bhutanese%20Secondary%20School%20Students%20Ability%20in%20Solving%20Mathematical%20Word%20Problems%20A%20Case%20Study.pdf	UGC care

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	Mathematical Word Problems: A Case Study								
351	Factors Affecting Bhutanese Secondary School Students' Ability in Solving Mathematical Word Problems: A Case Study	D MADHU SUDANA REDDY	H & BS(MATH S)	Journal of Management & Entrepreneurship	2021	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Factors%20Affecting%20Bhutanese%20Secondary%20School%20Students%20Ability%20in%20Solving%20Mathematical%20Word%20Problems%20A%20Case%20Study.pdf	UGC care
352	A General Algorithm of the Boundary Integral Method for Solving Laplace's Mixed Boundary Value Problem	B VENKAT A RAMAN A	H & BS(MATH S)	Journal of Management & Entrepreneurship	2021	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/A%20General%20Algorithm%20of%20the%20Boundary%20Integral%20Method%20for%20Solving%20Laplace%E2%80%99s%20Mixed%20Boundary%20Value%20Problem.pdf	UGC care
353	A General Algorithm of the Boundary Integral	D MADHU SUDANA REDDY	H & BS(MATH S)	Journal of Management & Entrepreneurship	2021	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/A%20General%20Algorithm%20of%20the%20Boundary%20Integral%20Method%20for%20Solving	UGC care

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	Method for Solving Laplace's Mixed Boundary Value Problem						%20Laplace%E2%80%99s%20Mixed%20Boundary%20Value%20Problem.pdf	
3 5 4	A General Algorithm of the Boundary Integral Method for Solving Laplace's Mixed Boundary Value Problem	R SIVA GOPAL	H & BS(MATH S)	Journal of Management & Entrepreneurship	2021	ISSN: 2229-5348	https://www.jmeonline.in/ https://jmeonline.in/admin/uploadss/A%20General%20Algorithm%20of%20the%20Boundary%20Integral%20Method%20for%20Solving%20Laplace%E2%80%99s%20Mixed%20Boundary%20Value%20Problem.pdf	UGC care
3 5 5	On the Existence of Time Delay for Rotating Beam with Proportional-Derivative Controller	K RAVI	H & BS(MATH S)	Journal of Management & Entrepreneurship	2021	ISSN: 2229-5348	https://www.jmeonline.in/ https://jmeonline.in/admin/uploadss/On%20the%20Existence%20of%20Time%20Delay%20for%20Rotating%20Beam%20with.pdf	UGC care
3 5 6	On the Existence of Time Delay for Rotating Beam with Proportional-Derivative Controller	P SOMA SEKHAR	H & BS(MATH S)	Journal of Management & Entrepreneurship	2021	ISSN: 2229-5348	https://www.jmeonline.in/ https://jmeonline.in/admin/uploadss/On%20the%20Existence%20of%20Time%20Delay%20for%20Rotating%20Beam%20with.pdf	UGC care

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3 5 7	On the Existence of Time Delay for Rotating Beam with Proportional- Derivative Controller	C SUBBI REDDY	H & BS(MATH S)	Journal of Management & Entrepreneur ship	2021	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/On%20the%20Existence%20of%20Time%20Delay%20for%20Rotating%20Beam%20with.pdf	UGC care
3 5 8	Constructivist Teachers Beliefs, Instructional Practices and Students' Mathematics Performance	P SOMA SEKHAR	H & BS(MATH S)	Journal of Management & Entrepreneur ship	2021	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Constructivist%20Teachers%20Beliefs,%20Instructional%20Practices%20and.pdf	UGC care
3 5 9	Constructivist Teachers Beliefs, Instructional Practices and Students' Mathematics Performance	C SUBBI REDDY	H & BS(MATH S)	Journal of Management & Entrepreneur ship	2021	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Constructivist%20Teachers%20Beliefs,%20Instructional%20Practices%20and.pdf	UGC care
3 6 0	Constructivist Teachers Beliefs, Instructional Practices and Students' Mathematics	K RAVI	H & BS(MATH S)	Journal of Management & Entrepreneur ship	2021	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Constructivist%20Teachers%20Beliefs,%20Instructional%20Practices%20and.pdf	UGC care

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	Performance								
3 6 1	Tracer Study of Bs in Mathematics Graduates (2001 – 2015) of the College of Science, University of Eastern Philippines	C SUBBI REDDY	H & BS(MATH S)	Journal of Management & Entrepreneur ship	2021	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Tracer%20Study%20of%20Bs%20in%20Mathematics%20Graduates%20(2001%20%E2%80%93%202015)%20of%20the%20College%20of%20Science,%20University%20of%20Eastern%20Philippines.pdf	UGC care
3 6 2	Tracer Study of Bs in Mathematics Graduates (2001 – 2015) of the College of Science, University of Eastern Philippines	K RAVI	H & BS(MATH S)	Journal of Management & Entrepreneur ship	2021	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Tracer%20Study%20of%20Bs%20in%20Mathematics%20Graduates%20(2001%20%E2%80%93%202015)%20of%20the%20College%20of%20Science,%20University%20of%20Eastern%20Philippines.pdf	UGC care
3 6 3	Tracer Study of Bs in Mathematics Graduates (2001 – 2015) of the College of Science, University of Eastern Philippines	P SOMA SEKHAR	H & BS(MATH S)	Journal of Management & Entrepreneur ship	2021	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Tracer%20Study%20of%20Bs%20in%20Mathematics%20Graduates%20(2001%20%E2%80%93%202015)%20of%20the%20College%20of%20Science,%20University%20of%20Eastern%20Philippines.pdf	UGC care

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	Philippines								
3 6 4	On Frink's Type Mettrization of Weighted Graphs	T C VENKAT A SIVA	H & BS(MATH S)	Journal of Management & Entrepreneur ship	2021	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/On%20Frinks%20Type%20Mettrization%20of%20Weighted%20Graphs.pdf	UGC care
3 6 5	On Frink's Type Mettrization of Weighted Graphs	V NIRANJ AN REDDY	H & BS(MATH S)	Journal of Management & Entrepreneur ship	2021	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/On%20Frinks%20Type%20Mettrization%20of%20Weighted%20Graphs.pdf	UGC care
3 6 6	On Frink's Type Mettrization of Weighted Graphs	K JAGAN MOHAN	H & BS(MATH S)	Journal of Management & Entrepreneur ship	2021	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/On%20Frinks%20Type%20Mettrization%20of%20Weighted%20Graphs.pdf	UGC care
3 6 7	Model Multiple Objective Stochastic Programming for Working Capital Management of Micro, Small and Medium Enterprises in Indonesia	K JAGAN MOHAN	H & BS(MATH S)	Journal of Management & Entrepreneur ship	2021	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Model%20Multiple%20Objective%20Stochastic%20Programming%20for%20Working%20Capital%20Management%20of%20Micro,%20Small%20and%20Medium%20Enterprises%20in%20Indonesia.pdf	UGC care

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368	Model Multiple Objective Stochastic Programming for Working Capital Management of Micro, Small and Medium Enterprises in Indonesia	T C VENKAT A SIVA	H & BS(MATH S)	Journal of Management & Entrepreneurship	2021	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Model%20Multiple%20Objective%20Stochastic%20Programming%20for%20Working%20Capital%20Management%20of%20Micro,%20Small%20and%20Medium%20Enterprises%20in%20Indonesia.pdf	UGC care
369	Model Multiple Objective Stochastic Programming for Working Capital Management of Micro, Small and Medium Enterprises in Indonesia	V NIRANJAN REDDY	H & BS(MATH S)	Journal of Management & Entrepreneurship	2021	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Model%20Multiple%20Objective%20Stochastic%20Programming%20for%20Working%20Capital%20Management%20of%20Micro,%20Small%20and%20Medium%20Enterprises%20in%20Indonesia.pdf	UGC care
370	Mathematical Modelling of the Dynamics of COVID-19 Disease Transmission	V NIRANJAN REDDY	H & BS(MATH S)	Journal of Management & Entrepreneurship	2021	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Mathematical%20Modelling%20of%20the%20Dynamics%20of%20COVID-19.pdf	UGC care
371	Mathematical Modelling of the Dynamics	K JAGAN MOHAN	H & BS(MATH S)	Journal of Management & Entrepreneurship	2021	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Mathematical%20Modelling%20of%20the%20Dynamics	UGC care

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	of COVID-19 Disease Transmission			urship				20Dynamics%20of%20COVID-19.pdf	
372	Mathematical Modelling of the Dynamics of COVID-19 Disease Transmission	T C VENKAT A SIVA	H & BS(MATHS)	Journal of Management & Entrepreneurship	2021	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Mathematical%20Modelling%20of%20the%20Dynamics%20of%20COVID-19.pdf	UGC care
373	POSSIBILITIES OF PHYSICAL METHODS IN DEVELOPMENT OF MICROBIAL NANOTECHNOLOGY	K CHENNA REDDY	H & BS(CHEMISTRY)	YIDDISH	2021	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/POSSIB~1.PDF	UGC care
374	POSSIBILITIES OF PHYSICAL METHODS IN DEVELOPMENT OF MICROBIAL NANOTECHNOLOGY	C SREENIVASULU	H & BS(CHEMISTRY)	YIDDISH	2021	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/POSSIB~1.PDF	UGC care
375	POSSIBILITIES OF PHYSICAL METHODS IN DEVELOPMENT OF MICROBIAL NANOTECHNOLOGY	C VINOD	H & BS(CHEMISTRY)	YIDDISH	2021	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/POSSIB~1.PDF	UGC care

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3 7 6	OROBANCHACE AE PLANTS OF ISRAEL AND PALESTINE. CHEMICAL AND MEDICINAL TREASURES	C SREENIV ASULU	H & BS(CHEMI STRY)	YIDDISH	2021	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/OROBAN~1.PDF	UGC care
3 7 7	OROBANCHACE AE PLANTS OF ISRAEL AND PALESTINE. CHEMICAL AND MEDICINAL TREASURES	C VINOD	H & BS(CHEMI STRY)	YIDDISH	2021	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/OROBAN~1.PDF	UGC care
3 7 8	OROBANCHACE AE PLANTS OF ISRAEL AND PALESTINE. CHEMICAL AND MEDICINAL TREASURES	K CHENNA REDDY	H & BS(CHEMI STRY)	YIDDISH	2021	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/OROBAN~1.PDF	UGC care
3 7 9	SYNTHESIS OF 5- SUBSTITUTED- 1,3,4- OXADIAZOLE CLUBBED PYRAZOLE AND DIHYDROPYRIM IDINE DERIVATIVES	C VINOD	H & BS(CHEMI STRY)	YIDDISH	2021	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/SYNTH~1.PDF	UGC care

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	AS POTENT BIOACTIVE AGENTS								
3 8 0	SYNTHESIS OF 5- SUBSTITUTED- 1,3,4- OXADIAZOLE CLUBBED PYRAZOLE AND DIHYDROPYRIM IDINE DERIVATIVES AS POTENT BIOACTIVE AGENTS	K CHENNA REDDY	H & BS(CHEMI STRY)	YIDDISH	2021	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/SYNTH~1.PDF	UGC care
3 8 1	SYNTHESIS OF 5- SUBSTITUTED- 1,3,4- OXADIAZOLE CLUBBED PYRAZOLE AND DIHYDROPYRIM IDINE DERIVATIVES AS POTENT BIOACTIVE AGENTS	C SREENIV ASULU	H & BS(CHEMI STRY)	YIDDISH	2021	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/SYNTH~1.PDF	UGC care

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3 8 2	EFFECT OF PLYOMETRIC AGILITY DRILL TRAINING ON AGILITY AMONG HOCKEY PLAYERS	D SYMALA BAI	H & BS(physic s)	YIDDISH	2021	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/EFFECT~1.PDF	UGC care
3 8 3	EFFECT OF PLYOMETRIC AGILITY DRILL TRAINING ON AGILITY AMONG HOCKEY PLAYERS	G SUDHAK AR BABU	H & BS(physic s)	YIDDISH	2021	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/EFFECT~1.PDF	UGC care
3 8 4	EFFECT OF PLYOMETRIC AGILITY DRILL TRAINING ON AGILITY AMONG HOCKEY PLAYERS	C LAVANY A KUMARI	H & BS(physic s)	YIDDISH	2021	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/EFFECT~1.PDF	UGC care
3 8 5	A SCIENTIFIC STUDY ON COMBINED SPECIFIC HANDBALL TRAINING AND PROPRIOCEPTIV	C LAVANY A KUMARI	H & BS(physic s)	YIDDISH	2021	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/ASCIEN~1.PDF	UGC care

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	E NEUROMUSCUL AR FACILITATION (PNF) STRETCHING ON HIGH DENSITY LIPOPROTEIN AMONG MEN HANDBALL PLAYERS								
3 8 6	A SCIENTIFIC STUDY ON COMBINED SPECIFIC HANDBALL TRAINING AND PROPRIOCEPTIV E NEUROMUSCUL AR FACILITATION (PNF) STRETCHING ON HIGH DENSITY LIPOPROTEIN AMONG MEN HANDBALL PLAYERS	D SYMALA BAI	H & BS(physic s)	YIDDISH	2021	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/ASCIEN~1.PDF	UGC care

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3 8 7	A SCIENTIFIC STUDY ON COMBINED SPECIFIC HANDBALL TRAINING AND PROPRIOCEPTIV E NEUROMUSCUL AR FACILITATION (PNF) STRETCHING ON HIGH DENSITY LIPOPROTEIN AMONG MEN HANDBALL PLAYERS	G SUDHAK AR BABU	H & BS(physic s)	YIDDISH	2021	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/ASCIEN~1.PDF	UGC care
3 8 8	HUMAN INTERVENTION AND DESTRUCTION OF NATURE IN PANKAJ SEKHSARIA'S THE LAST WAVE, JARAWA TRIBAL RESERVE	K R ESWAR REDDY	H &BS(ENG)	YIDDISH	2021	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/HUMANI~1.PDF	UGC care

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3 8 9	HUMAN INTERVENTION AND DESTRUCTION OF NATURE IN PANKAJ SEKHSARIA'S THE LAST WAVE, JARAWA TRIBAL RESERVE DOSSIER	B RAJASEK HAR REDDY	H &BS(ENG)	YIDDISH	2021	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/HUMANI~1.PDF	UGC care
3 9 0	HUMAN INTERVENTION AND DESTRUCTION OF NATURE IN PANKAJ SEKHSARIA'S THE LAST WAVE, JARAWA TRIBAL RESERVE DOSSIER	N HEMAM ALINI	H &BS(ENG)	YIDDISH	2021	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/HUMANI~1.PDF	UGC care

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3 9 1	A CRITIQUE ON THE ART AND TECHNIQUE OF NARRATION IN ANITA DESAI'S NOVELS	B RAJASEK HAR REDDY	H &BS(ENG)	YIDDISH	2021	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/ACRITI~1.PDF	UGC care
3 9 2	A CRITIQUE ON THE ART AND TECHNIQUE OF NARRATION IN ANITA DESAI'S NOVELS	N HEMAM ALINI	H &BS(ENG)	YIDDISH	2021	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/ACRITI~1.PDF	UGC care
3 9 3	A CRITIQUE ON THE ART AND TECHNIQUE OF NARRATION IN ANITA DESAI'S NOVELS	K R ESWAR REDDY	H &BS(ENG)	YIDDISH	2021	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/ACRITI~1.PDF	UGC care
3 9 4	Evaluating Measure of Reformed Rotatability for Second Degree Polynomial Using a Pair of Incomplete Block Designs with Two	D MADHU SUDANA REDDY	H & BS(MATH S)	Journal of Management & Entrepreneurship	2021	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Evaluating%20Measure%20of%20Reformed%20Rotatability%20for%20Second%20Degree%20Polynomial%20Using%20a%20Pair%20of%20Incomplete%20Block%20Designs%20with%20Two%20Unequal%20Block%20Sizes.pdf	UGC care

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	Unequal Block Sizes								
395	Evaluating Measure of Reformed Rotatability for Second Degree Polynomial Using a Pair of Incomplete Block Designs with Two Unequal Block Sizes	R SIVA GOPAL	H & BS(MATH S)	Journal of Management & Entrepreneurship	2021	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Evaluating%20Measure%20of%20Reformed%20Rotatability%20for%20Second%20Degree%20Polynomial%20Using%20a%20Pair%20of%20Incomplete%20Block%20Designs%20with%20Two%20Unequal%20Block%20Sizes.pdf	UGC care
396	Evaluating Measure of Reformed Rotatability for Second Degree Polynomial Using a Pair of Incomplete Block Designs with Two Unequal Block Sizes	B VENKAT A RAMAN A	H & BS(MATH S)	Journal of Management & Entrepreneurship	2021	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Evaluating%20Measure%20of%20Reformed%20Rotatability%20for%20Second%20Degree%20Polynomial%20Using%20a%20Pair%20of%20Incomplete%20Block%20Designs%20with%20Two%20Unequal%20Block%20Sizes.pdf	UGC care
397	ANFIS Controller Based Improved Mppt	D.SHEKS HAVALI	ELECTRIC AL AND ELECTRO NICS	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20:%202021/29.pdf	UGC care

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	Method Combining Fractional Order and Fuzzy Logic Controller		ENGINEE RING						
3 9 8	ANFIS Controller Based Improved Mppt Method Combining Fractional Order and Fuzzy Logic Controller	A.SABIH A	ELECTRIC AL AND ELECTRO NICS ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20:%202021/29.pdf	UGC care
3 9 9	ANFIS Controller Based Improved Mppt Method Combining Fractional Order and Fuzzy Logic Controller	G.MAD HU	ELECTRIC AL AND ELECTRO NICS ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20:%202021/29.pdf	UGC care
4 0 0	Performance of Bridgeless SEPIC Converter for Improving Power Quality	B.ARUN A	ELECTRIC AL AND ELECTRO NICS ENGINEE	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20:%202021/30.pdf	UGC care

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	using Fuzzy Logic Controller		RING						
401	Performance of Bridgeless SEPIC Converter for Improving Power Quality using Fuzzy Logic Controller	G.MADHU	ELECTRIC AL AND ELECTRONICS ENGINEERING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20%202021/30.pdf	UGC care
402	Performance of Bridgeless SEPIC Converter for Improving Power Quality using Fuzzy Logic Controller	P.SANJANA	ELECTRIC AL AND ELECTRONICS ENGINEERING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20%202021/30.pdf	UGC care
403	SMC CONTROLLER BASED UPQC FED FUEL CELL TO ENHANCE POWER QUALITY IN DISTRIBUTION GRIDS	C.SUMALATHA	ELECTRIC AL AND ELECTRONICS ENGINEERING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20%202021/31.pdf	UGC care
404	SMC CONTROLLER BASED UPQC FED FUEL CELL TO ENHANCE POWER	C.RAMESH BABU	ELECTRIC AL AND ELECTRONICS ENGINEERING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20%202021/31.pdf	UGC care

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405	SMC CONTROLLER BASED UPQC FED FUEL CELL TO ENHANCE POWER QUALITY IN DISTRIBUTION GRIDS	B.ARUNA	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20:%202021/31.pdf	UGC care
406	DESIGN OF A MULTI PORT CONVERTER BASED EV CHARGING STATION INTEGRATED WITH PV POWER GENERATION AND BATTERY ENERGY STORAGE SYSTEM	A.SABIH A	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20:%202021/32.pdf	UGC care
407	DESIGN OF A MULTI PORT CONVERTER BASED EV CHARGING	M.MOUNIKA	ELECTRICAL AND ELECTRONICS ENGINEERING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20:%202021/32.pdf	UGC care

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	STATION INTEGRATED WITH PV POWER GENERATION AND BATTERY ENERGY STORAGE SYSTEM		RING						
4 0 8	DESIGN OF A MULTIPORT CONVERTER BASED EV CHARGING STATION INTEGRATED WITH PV POWER GENERATION AND BATTERY ENERGY STORAGE SYSTEM	C.SUMA LATHA	ELECTRIC AL AND ELECTRO NICS ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%202001,%20January-June%20:%202021/32.pdf	UGC care
4 0 9	A NOVEL ANN BASED SOLAR FED CASCADED MLI TO ENHANCE POWER QUALITY	M.MOU NIKA	ELECTRIC AL AND ELECTRO NICS ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%202001,%20January-June%20:%202021/33.pdf	UGC care

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410	A NOVEL ANN BASED SOLAR FED CASCADED MLI TO ENHANCE POWER QUALITY	G.VAMSI KRISHNA	ELECTRIC AL AND ELECTRONICS ENGINEERING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20:%202021/33.pdf	UGC care
411	A NOVEL ANN BASED SOLAR FED CASCADED MLI TO ENHANCE POWER QUALITY	A.SABIH A	ELECTRIC AL AND ELECTRONICS ENGINEERING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20:%202021/33.pdf	UGC care
412	DESIGN AND SIMULATION OF DFIG BASED HYBRID RENEWABLE ENERGY SOURCES	G.VAMSI KRISHNA	ELECTRIC AL AND ELECTRONICS ENGINEERING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20:%202021/34.pdf	UGC care
413	DESIGN AND SIMULATION OF DFIG BASED HYBRID RENEWABLE ENERGY SOURCES	Y.ANITHAMMA	ELECTRIC AL AND ELECTRONICS ENGINEERING	Journal of Nonlinear Analysis and Optimization	2021	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-June%20:%202021/34.pdf	UGC care
414	DESIGN AND SIMULATION OF DFIG BASED	A.RAMESH	ELECTRIC AL AND ELECTRO	Journal of Nonlinear Analysis and	2021	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2012,%20Issue.%2001,%20January-	UGC care

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	HYBRID RENEWABLE ENERGY SOURCES		NICS ENGINEERING	Optimization				June%20:%202021/34.pdf	
415	FUZZY LOGIC CONTROLLER BASED DVR FED HYBRID SYSTEM TO ENHANCE SAG COMPENSATION CAPABILITY	A. RAMESH	ELECTRICAL AND ELECTRONICS ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/FUZZY%20LOGIC%20CONTROLLER%20BASED%20DVR%20FED%20HYBRID%20SYSTEM%20TO%20ENHANCE%20SAG%20COMPENSATION%20CAPABILITY.pdf	UGC care
416	FUZZY LOGIC CONTROLLER BASED DVR FED HYBRID SYSTEM TO ENHANCE SAG COMPENSATION CAPABILITY	D. SHEKSH AVALI	ELECTRICAL AND ELECTRONICS ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/FUZZY%20LOGIC%20CONTROLLER%20BASED%20DVR%20FED%20HYBRID%20SYSTEM%20TO%20ENHANCE%20SAG%20COMPENSATION%20CAPABILITY.pdf	UGC care
417	FUZZY LOGIC CONTROLLER BASED DVR FED HYBRID SYSTEM TO ENHANCE SAG COMPENSATION CAPABILITY	G. VAMSI KRISHNA	ELECTRICAL AND ELECTRONICS ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/FUZZY%20LOGIC%20CONTROLLER%20BASED%20DVR%20FED%20HYBRID%20SYSTEM%20TO%20ENHANCE%20SAG%20COMPENSATION%20CAPABILITY.pdf	UGC care
418	A NOVAL APPROACH OF ENHANCING	C.RAMESH BABU	ELECTRICAL AND ELECTRO	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/A%20NOVAL%20APPR	UGC care

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	THE SYSTEM RELIABILITY IN WIND-HYDRO MICROGRIDS FOR REMOTE CONTROL AREAS		NICS ENGINEE RING				OACH%20OF%20ENHANCIN G%20THE%20SYSTEM%20R ELIABILITY%20IN%20WIND- HYDRO%20MICROGRIDS%2 0FOR%20REMOTE%20CON TROL%20AREAS.pdf	
4 1 9	A NOVAL APPROACH OF ENHANCING THE SYSTEM RELIABILITY IN WIND-HYDRO MICROGRIDS FOR REMOTE CONTROL AREAS	P. SANJAN NA	ELECTRIC AL AND ELECTRO NICS ENGINEE RING	Advanced Engineering Science	2021	ISSN: 2096- 3246	https://advancedengineeringciences.com/admin/uploads/A%20NOVAL%20APPROACH%20OF%20ENHANCING%20THE%20SYSTEM%20RELIABILITY%20IN%20WIND-HYDRO%20MICROGRIDS%20FOR%20REMOTE%20CONTROL%20AREAS.pdf	UGC care
4 2 0	A NOVAL APPROACH OF ENHANCING THE SYSTEM RELIABILITY IN WIND-HYDRO MICROGRIDS FOR REMOTE CONTROL AREAS	M. MOUNI KA	ELECTRIC AL AND ELECTRO NICS ENGINEE RING	Advanced Engineering Science	2021	ISSN: 2096- 3246	https://advancedengineeringciences.com/admin/uploads/A%20NOVAL%20APPROACH%20OF%20ENHANCING%20THE%20SYSTEM%20RELIABILITY%20IN%20WIND-HYDRO%20MICROGRIDS%20FOR%20REMOTE%20CONTROL%20AREAS.pdf	UGC care
4 2 1	ECC Image Encryption Scheme using Whale	K BALAJI SUNIL CHAND RA	COMPUT ER SCIENCE AND	Advanced Engineering Science	2021	ISSN: 2096- 3246	https://advancedengineeringciences.com/admin/uploads/ECC%20Image%20Encryption%20Scheme%20using	UGC care

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	Optimization Technique		ENGINEERING					%20Whale%20Optimization%20Technique.pdf	
422	ECC Image Encryption Scheme using Whale Optimization Technique	JANGILI RAVI KISHORE	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/ECC%20Image%20Encryption%20Scheme%20using%20Whale%20Optimization%20Technique.pdf	UGC care
423	ECC Image Encryption Scheme using Whale Optimization Technique	VIJAYA BHASKAR MADGULA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/ECC%20Image%20Encryption%20Scheme%20using%20Whale%20Optimization%20Technique.pdf	UGC care
424	Natural Date Fruit Environment Classification Using CNN	JANGILI RAVI KISHORE	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Natural%20Date%20Fruit%20Environment%20Classification%20Using%20CNN.pdf	UGC care
425	Natural Date Fruit Environment Classification Using CNN	VIJAYA BHASKAR MADGULA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Natural%20Date%20Fruit%20Environment%20Classification%20Using%20CNN.pdf	UGC care
426	Natural Date Fruit Environment Classification Using CNN	DIGALA RAGHAV ARAJU	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Natural%20Date%20Fruit%20Environment%20Classification%20Using%20CNN.pdf	UGC care

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4 2 7	A DATA EXCHANGE PROTOCOL TO REDUCE CLOUD STORAGE DATA PROTECTION RISKS IN THE BIG DATA ERA	VIJAYA BHASKA R MADGU LA	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2021	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/A%20DATA%20EXCHANGE%20PROTOCOL%20TO%20REDUCE%20CLOUD%20STORAGE%20DATA%20PROTECTION%20RISKS%20IN%20THE%20BIG%20DATA%20ERA.pdf	UGC care
4 2 8	A DATA EXCHANGE PROTOCOL TO REDUCE CLOUD STORAGE DATA PROTECTION RISKS IN THE BIG DATA ERA	DIGALA RAGHAV A RAJU	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2021	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/A%20DATA%20EXCHANGE%20PROTOCOL%20TO%20REDUCE%20CLOUD%20STORAGE%20DATA%20PROTECTION%20RISKS%20IN%20THE%20BIG%20DATA%20ERA.pdf	UGC care
4 2 9	A DATA EXCHANGE PROTOCOL TO REDUCE CLOUD STORAGE DATA PROTECTION RISKS IN THE BIG DATA ERA	K BALAJI SUNIL CHAND RA	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2021	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/A%20DATA%20EXCHANGE%20PROTOCOL%20TO%20REDUCE%20CLOUD%20STORAGE%20DATA%20PROTECTION%20RISKS%20IN%20THE%20BIG%20DATA%20ERA.pdf	UGC care

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430	OFFLINE SIGNATURE FORGERY DETECTION USING HOUGH TRANSFORM	DIGALA RAGHAV A RAJU	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/OFFLINE%20SIGNATURE%20FORGERY%20DETECTION%20USING%20HOUGH%20TRANSFORM.pdf	UGC care
431	OFFLINE SIGNATURE FORGERY DETECTION USING HOUGH TRANSFORM	K BALAJI SUNIL CHANDRA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/OFFLINE%20SIGNATURE%20FORGERY%20DETECTION%20USING%20HOUGH%20TRANSFORM.pdf	UGC care
432	OFFLINE SIGNATURE FORGERY DETECTION USING HOUGH TRANSFORM	JANGILI RAVI KISHORE	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/OFFLINE%20SIGNATURE%20FORGERY%20DETECTION%20USING%20HOUGH%20TRANSFORM.pdf	UGC care
433	MRI PICTURE OF A HUMAN BRAIN FOR AREA DETECTION FOR BRAIN TUMOR	VARADA DEEPTHI	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/MRI%20PICTURE%20OF%20A%20HUMAN%20BRAIN%20FOR%20AREA%20DETECTION%20FOR%20BRAIN%20TUMOR.pdf	UGC care
434	MRI PICTURE OF A HUMAN BRAIN FOR AREA DETECTION FOR BRAIN	K BALAJI SUNIL CHANDRA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/MRI%20PICTURE%20OF%20A%20HUMAN%20BRAIN%20FOR%20AREA%20DETECTION%20FOR%20BRAIN	UGC care

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	TUMOR							%20TUMOR.pdf	
4 3 5	MRI PICTURE OF A HUMAN BRAIN FOR AREA DETECTION FOR BRAIN TUMOR	JANGILI RAVI KISHOR E	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2021	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/MRI%20PICTURE%20OF%20A%20HUMAN%20BRAIN%20FOR%20AREA%20DETECTION%20FOR%20BRAIN%20TUMOR.pdf	UGC care
4 3 6	Online Crime Reporting System	ASONDI SREEPR ADHA	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2021	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Online%20Crime%20Reporting%20System.pdf	UGC care
4 3 7	Online Crime Reporting System	JANGILI RAVI KISHOR E	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2021	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Online%20Crime%20Reporting%20System.pdf	UGC care
4 3 8	Online Crime Reporting System	VIJAYA BHASKA R MADGU LA	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2021	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Online%20Crime%20Reporting%20System.pdf	UGC care
4 3 9	Leaf Disease Detection Using Deep Learning Algorithms	AMRUT HA GOPA	COMPUT ER SCIENCE AND	Advanced Engineering Science	2021	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Leaf%20Disease%20Detection%20Using%20Deep	UGC care

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440	Leaf Disease Detection Using Deep Learning Algorithms	VIJAYA BHASKAR MADGULA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Leaf%20Disease%20Detection%20Using%20Deep%20Learning%20Algorithms.pdf	UGC care
441	Leaf Disease Detection Using Deep Learning Algorithms	DIGALA RAGHAVA RAJU	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Leaf%20Disease%20Detection%20Using%20Deep%20Learning%20Algorithms.pdf	UGC care
442	Age and Gender Estimation	THIPPAL URU ISWARYA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Age%20and%20Gender%20Estimation.pdf	UGC care
443	Age and Gender Estimation	JANGILI RAVI KISHORE	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Age%20and%20Gender%20Estimation.pdf	UGC care
444	Age and Gender Estimation	K BALAJI SUNIL CHANDRA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Age%20and%20Gender%20Estimation.pdf	UGC care

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445	A Study on Machine Learning Based Student Scholarship Prediction	DUDEKULA RESHMA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/A%20Study%20on%20Machine%20Learning%20Based%20Student%20Scholarship%20Prediction.pdf	UGC care
446	A Study on Machine Learning Based Student Scholarship Prediction	SREEKANTAM VASUDHA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/A%20Study%20on%20Machine%20Learning%20Based%20Student%20Scholarship%20Prediction.pdf	UGC care
447	A Study on Machine Learning Based Student Scholarship Prediction	K BALAJI SUNIL CHANDRA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/A%20Study%20on%20Machine%20Learning%20Based%20Student%20Scholarship%20Prediction.pdf	UGC care
448	Deep Learning-Based Image Captioning Using Convolutional Neural Networks and Recurrent Neural Networks	SREEKANTAM VASUDHA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Deep%20Learning-Based%20Image%20Captioning%20Using%20Convolutional%20Neural%20Networks%20and%20Recurrent%20Neural%20Networks.pdf	UGC care

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449	Deep Learning-Based Image Captioning Using Convolutional Neural Networks and Recurrent Neural Networks	SIRIKONDA ANANT HNAG	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Deep%20Learning-Based%20Image%20Captioning%20Using%20Convolutional%20Neural%20Networks%20and%20Recurrent%20Neural%20Networks.pdf	UGC care
450	Deep Learning-Based Image Captioning Using Convolutional Neural Networks and Recurrent Neural Networks	JANGILIRAVI KISHORE	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Deep%20Learning-Based%20Image%20Captioning%20Using%20Convolutional%20Neural%20Networks%20and%20Recurrent%20Neural%20Networks.pdf	UGC care
451	Machine learning based Diabetics classification and prediction	SIRIKONDA ANANT HNAG	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Machine%20learning%20based%20Diabetics%20classification%20and%20prediction.pdf	UGC care
452	Machine learning based Diabetics classification and prediction	MANGALI ANIL KUMAR	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Machine%20learning%20based%20Diabetics%20classification%20and%20pre	UGC care

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			RING					diction.pdf	
4 5 3	Machine learning based Diabetics classification and prediction	VIJAYA BHASKAR MADGULA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Machine%20learning%20based%20Diabetics%20classification%20and%20prediction.pdf	UGC care
4 5 4	Deep Learning Based Financial Data Prediction Method Using Long Short-Term Memory	MANGALI ANIL KUMAR	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Deep%20Learning%20Based%20Financial%20Data%20Prediction%20Method%20Using%20Long%20Short-Term%20Memory.pdf	UGC care
4 5 5	Deep Learning Based Financial Data Prediction Method Using Long Short-Term Memory	DUDEKULA RESHMA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Deep%20Learning%20Based%20Financial%20Data%20Prediction%20Method%20Using%20Long%20Short-Term%20Memory.pdf	UGC care
4 5 6	Deep Learning Based Financial Data Prediction Method Using Long Short-Term Memory	DIGALARAGHAV ARAJU	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Deep%20Learning%20Based%20Financial%20Data%20Prediction%20Method%20Using%20Long%20Short-Term%20Memory.pdf	UGC care

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4 5 7	Deep learning-based Parkinson's Disease prediction using Recurrent Neural Networks	KALWAK URTHI SRI SANDHYA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Deep%20learning-based%20Parkinsons%20Disease%20prediction%20using%20Recurrent%20Neural%20Networks.pdf	UGC care
4 5 8	Deep learning-based Parkinson's Disease prediction using Recurrent Neural Networks	K BALAJI SUNIL CHANDRA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Deep%20learning-based%20Parkinsons%20Disease%20prediction%20using%20Recurrent%20Neural%20Networks.pdf	UGC care
4 5 9	Deep learning-based Parkinson's Disease prediction using Recurrent Neural Networks	G BALA RENUKA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Deep%20learning-based%20Parkinsons%20Disease%20prediction%20using%20Recurrent%20Neural%20Networks.pdf	UGC care
4 6 0	Machine Learning Algorithms based car Purchase Predicting on Customers'	EDIGA KISHORE KUMAR GOWD	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Machine%20Learning%20Algorithms%20based%20car%20Purchase%20Predicting%20on%20Customers%E2%80%99%20Demands.pdf	UGC care

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	Demands								
4 6 1	Machine Learning Algorithms based car Purchase Predicting on Customers' Demands	JANGILI RAVI KISHORE	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Machine%20Learning%20Algorithms%20based%20car%20Purchase%20Predicting%20on%20Customers%E2%80%99%20Demands.pdf	UGC care
4 6 2	Machine Learning Algorithms based car Purchase Predicting on Customers' Demands	C SOUNDARYA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Machine%20Learning%20Algorithms%20based%20car%20Purchase%20Predicting%20on%20Customers%E2%80%99%20Demands.pdf	UGC care
4 6 3	SPS FOR INTELLIGENT PROCESSING OF ENCRYPTED DATA IN CLOUD	K VISWANATH	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/SPS%20FOR%20INTELLIGENT%20PROCESSING%20OF%20ENCRYPTED%20DATA%20IN%20CLOUD.pdf	UGC care
4 6 4	SPS FOR INTELLIGENT PROCESSING OF ENCRYPTED DATA IN CLOUD	VIJAYA BHASKAR MADGULA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/SPS%20FOR%20INTELLIGENT%20PROCESSING%20OF%20ENCRYPTED%20DATA%20IN%20CLOUD.pdf	UGC care

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4 6 5	SPS FOR INTELLIGENT PROCESSING OF ENCRYPTED DATA IN CLOUD	D SNEHA	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2021	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/SPS%20FOR%20INTELLIGENT%20PROCESSING%20OF%20ENCRYPTED%20DATA%20IN%20CLOUD.pdf	UGC care
4 6 6	Discovering Flexible Access Control Mechanism for Attribute Based Encryption in Mobile Cloud Computing	K SAMEEN A	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2021	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Discovering%20Flexible%20Access%20Control%20Mechanism%20for%20Attribute%20Based%20Encryption%20in%20Mobile%20Cloud%20Computing.pdf	UGC care
4 6 7	Discovering Flexible Access Control Mechanism for Attribute Based Encryption in Mobile Cloud Computing	DIGALA RAGHAV ARAJU	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2021	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Discovering%20Flexible%20Access%20Control%20Mechanism%20for%20Attribute%20Based%20Encryption%20in%20Mobile%20Cloud%20Computing.pdf	UGC care
4 6 8	Discovering Flexible Access Control Mechanism for Attribute Based Encryption in Mobile Cloud Computing	D SANKAR	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2021	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Discovering%20Flexible%20Access%20Control%20Mechanism%20for%20Attribute%20Based%20Encryption%20in%20Mobile%20Cloud%20Computing.pdf	UGC care

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4 6 9	DEVELOPMENT AND EXAMINATION OF FOG COMPUTING BASED ENCRYPTED CONTROL SYSTEM	G BALA RENUKA	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2021	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/DEVELOPMENT%20AND%20EXAMINATION%20OF%20FOG%20COMPUTING%20BASED%20ENCRYPTED%20CONTROL%20SYSTEM.pdf	UGC care
4 7 0	DEVELOPMENT AND EXAMINATION OF FOG COMPUTING BASED ENCRYPTED CONTROL SYSTEM	C SOUND ARYA	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2021	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/DEVELOPMENT%20AND%20EXAMINATION%20OF%20FOG%20COMPUTING%20BASED%20ENCRYPTED%20CONTROL%20SYSTEM.pdf	UGC care
4 7 1	DEVELOPMENT AND EXAMINATION OF FOG COMPUTING BASED ENCRYPTED CONTROL SYSTEM	K BALAJI SUNIL CHAND RA	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2021	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/DEVELOPMENT%20AND%20EXAMINATION%20OF%20FOG%20COMPUTING%20BASED%20ENCRYPTED%20CONTROL%20SYSTEM.pdf	UGC care
4 7 2	FPSE: Encrypted Cloud Computing Fast Print Search	C SOUND ARYA	COMPUT ER SCIENCE AND	Advanced Engineering Science	2021	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/FPSE%20Encrypted%20Cloud%20Computing%20Fa	UGC care

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			ENGINEERING					st%20Print%20Search.pdf	
4 7 3	FPSE: Encrypted Cloud Computing Fast Print Search	D SNEHA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/FPSE%20Encrypted%20Cloud%20Computing%20Fast%20Print%20Search.pdf	UGC care
4 7 4	FPSE: Encrypted Cloud Computing Fast Print Search	JANGILI RAVI KISHORE	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/FPSE%20Encrypted%20Cloud%20Computing%20Fast%20Print%20Search.pdf	UGC care
4 7 5	Fine-grained two-factor access control for web-based cloud computing services	D SNEHA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Fine-grained%20two-factor%20access%20control%20for%20web-based%20cloud%20computing%20services.pdf	UGC care
4 7 6	Fine-grained two-factor access control for web-based cloud computing services	D SANKAR	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2021	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Fine-grained%20two-factor%20access%20control%20for%20web-based%20cloud%20computing%20services.pdf	UGC care
4 7 7	Fine-grained two-factor access control	VIJAYA BHASKAR	COMPUTER SCIENCE	Advanced Engineering Science	2021	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Fine-grained%20two-	UGC care

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	for web-based cloud computing services	MADGULA	AND ENGINEERING					factor%20access%20control%20for%20web-based%20cloud%20computing%20services.pdf	
478	A Review of Various Mould Attributes in the Sand Casting Process	BEDARAPALLI SAINATH BHARADWAJ	MECHANICAL ENGINEERING	Advanced Engineering Science	2022	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/A%20Review%20of%20Various%20Mould%20Attributes%20in%20the%20Sand%20Casting%20Process.pdf	UGC care
479	A Review of Various Mould Attributes in the Sand Casting Process	JAYAM SREEHARI	MECHANICAL ENGINEERING	Advanced Engineering Science	2022	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/A%20Review%20of%20Various%20Mould%20Attributes%20in%20the%20Sand%20Casting%20Process.pdf	UGC care
480	A Review of Various Mould Attributes in the Sand Casting Process	NAGASAMUDRAM PHANI RAJA RAO	MECHANICAL ENGINEERING	Advanced Engineering Science	2022	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/A%20Review%20of%20Various%20Mould%20Attributes%20in%20the%20Sand%20Casting%20Process.pdf	UGC care
481	Design and Analysis of Planetary Drive Speed Reducer: A Review	DADAMIYAH ARSHAD BASHA	MECHANICAL ENGINEERING	Advanced Engineering Science	2022	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Design%20and%20Analysis%20of%20Planetary%20Drive%20Speed%20Reducer%20A%20Review.pdf	UGC care

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482	Design and Analysis of Planetary Drive Speed Reducer: A Review	MARUSU PRUTHVI RAJ	MECHANICAL ENGINEERING	Advanced Engineering Science	2022	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Design%20and%20Analysis%20of%20Planetary%20Drive%20Speed%20Reducer%20A%20Review.pdf	UGC care
483	Design and Analysis of Planetary Drive Speed Reducer: A Review	VARDIR EDDY VISWARA REDDY	MECHANICAL ENGINEERING	Advanced Engineering Science	2022	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Design%20and%20Analysis%20of%20Planetary%20Drive%20Speed%20Reducer%20A%20Review.pdf	UGC care
484	MODELLING AND ANALYSIS ON ROBOTIC MANIPULATORS	JAYAM SREEHARI	MECHANICAL ENGINEERING	Advanced Engineering Science	2022	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/MODELLING%20AND%20ANALYSIS%20ON%20ROBOTIC%20MANIPULATORS.pdf	UGC care
485	MODELLING AND ANALYSIS ON ROBOTIC MANIPULATORS	Dr. T SURYA SEKHARA REDDY	MECHANICAL ENGINEERING	Advanced Engineering Science	2022	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/MODELLING%20AND%20ANALYSIS%20ON%20ROBOTIC%20MANIPULATORS.pdf	UGC care
486	MODELLING AND ANALYSIS ON ROBOTIC MANIPULATORS	KALLA PARTHA SARATHI REDDY	MECHANICAL ENGINEERING	Advanced Engineering Science	2022	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/MODELLING%20AND%20ANALYSIS%20ON%20ROBOTIC%20MANIPULATORS.pdf	UGC care

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487	Favorable gear ratio to shaping Helical gear box	MARUSU PRUTHVI RAJ	MECHANICAL ENGINEERING	Advanced Engineering Science	2022	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Favorable%20gear%20ratio%20to%20shaping%20Helical%20gear%20box.pdf	UGC care
488	Favorable gear ratio to shaping Helical gear box	BEDARAPALLI SAINATH BHARADWAJ	MECHANICAL ENGINEERING	Advanced Engineering Science	2022	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Favorable%20gear%20ratio%20to%20shaping%20Helical%20gear%20box.pdf	UGC care
489	Favorable gear ratio to shaping Helical gear box	VENNAPUSA VENKATA SIVA REDDY	MECHANICAL ENGINEERING	Advanced Engineering Science	2022	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Favorable%20gear%20ratio%20to%20shaping%20Helical%20gear%20box.pdf	UGC care
490	Smart Helmet with Rider Safety System	MOHARLA ADINARAYANA RAJU	MECHANICAL ENGINEERING	Advanced Engineering Science	2022	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Smart%20Helmet%20with%20Rider%20Safety%20System.pdf	UGC care
491	Smart Helmet with Rider Safety System	VARDIR EDDY VISWESWARA REDDY	MECHANICAL ENGINEERING	Advanced Engineering Science	2022	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Smart%20Helmet%20with%20Rider%20Safety%20System.pdf	UGC care
492	Smart Helmet with Rider Safety System	K. PAVAN KUMAR REDDY	MECHANICAL ENGINEERING	Advanced Engineering Science	2022	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Smart%20Helmet%20with%20Rider%20Safety%20System.pdf	UGC care

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493	DESIGN AND FABRICATION OF PNEUMATIC SHEET METAL CUTTING MACHINE	NAGASAMUDRAPHANIRAJARAO	MECHANICAL ENGINEERING	Advanced Engineering Science	2022	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/DESIGN%20AND%20FABRICATION%20OF%20PNEUMATIC%20SHEET%20METAL%20CUTTING%20MACHINE.pdf	UGC care
494	DESIGN AND FABRICATION OF PNEUMATIC SHEET METAL CUTTING MACHINE	VENNAPUSA VENKATASIVAREDDY	MECHANICAL ENGINEERING	Advanced Engineering Science	2022	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/DESIGN%20AND%20FABRICATION%20OF%20PNEUMATIC%20SHEET%20METAL%20CUTTING%20MACHINE.pdf	UGC care
495	DESIGN AND FABRICATION OF PNEUMATIC SHEET METAL CUTTING MACHINE	JAYAM SREEHARI	MECHANICAL ENGINEERING	Advanced Engineering Science	2022	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/DESIGN%20AND%20FABRICATION%20OF%20PNEUMATIC%20SHEET%20METAL%20CUTTING%20MACHINE.pdf	UGC care
496	SIDE STAND ENGINE LOCK SYSTEM	Dr T. SURYA SEKHARAREDDY	MECHANICAL ENGINEERING	Advanced Engineering Science	2022	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/SIDE%20STAND%20ENGINE%20LOCK%20SYSTEM.pdf	UGC care
497	SIDE STAND ENGINE LOCK SYSTEM	K. PAVAN KUMARREDDY	MECHANICAL ENGINEERING	Advanced Engineering Science	2022	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/SIDE%20STAND%20ENGINE%20LOCK%20SYSTEM.pdf	UGC care

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4 9 8	SIDE STAND ENGINE LOCK SYSTEM	KALLA PARTHA SARATHI REDDY	MECHANI CAL ENGINEE RING	Advanced Engineering Science	2022	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/SIDE%20STAND%20ENGINE%20LOCK%20SYSTEM.pdf	UGC care
4 9 9	EXPERIMENTAL INVESTIGATION TO OPTIMIZE THE PROCESS PARAMETERS IN DRILLING OPERATION FOR COMPOSITE MATERIALS	VARDIR EDDY VISWES WARA REDDY	MECHANI CAL ENGINEE RING	Advanced Engineering Science	2022	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/EXPERIMENTAL%20INVESTIGATION%20TO%20OPTIMIZE%20THE%20PROCESS%20PARAMETERS%20IN%20DRILLING%20OPERATION%20FOR%20COMPOSITE%20MATERIALS.pdf	UGC care
5 0 0	EXPERIMENTAL INVESTIGATION TO OPTIMIZE THE PROCESS PARAMETERS IN DRILLING OPERATION FOR COMPOSITE MATERIALS	MOHAR LA ADINAR AYANA RAJU	MECHANI CAL ENGINEE RING	Advanced Engineering Science	2022	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/EXPERIMENTAL%20INVESTIGATION%20TO%20OPTIMIZE%20THE%20PROCESS%20PARAMETERS%20IN%20DRILLING%20OPERATION%20FOR%20COMPOSITE%20MATERIALS.pdf	UGC care
5 0 1	EXPERIMENTAL INVESTIGATION TO OPTIMIZE THE PROCESS PARAMETERS IN DRILLING	Dr T. SURYA SEKHAR A REDDY	MECHANI CAL ENGINEE RING	Advanced Engineering Science	2022	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/EXPERIMENTAL%20INVESTIGATION%20TO%20OPTIMIZE%20THE%20PROCESS%20PARAMETERS%20IN%20DRILLING	UGC care

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	OPERATION FOR COMPOSITE MATERIALS							0DRILLING%20OPERATION%20FOR%20COMPOSITE%20MATERIALS.pdf	
502	EXPERIMENTAL STUDY ON ENHANCEMENT OF HEAT TRANSFER COEFFICIENT USING CuO NANO FLUID	VENNAP USA VENKAT A SIVA REDDY	MECHANICAL ENGINEERING	Advanced Engineering Science	2022	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/EXPERIMENTAL%20STUDY%20ON%20ENHANCEMENT%20OF%20HEAT%20TRANSFER%20COEFFICIENT%20USING%20CuO%20NANO%20FLUID.pdf	UGC care
503	EXPERIMENTAL STUDY ON ENHANCEMENT OF HEAT TRANSFER COEFFICIENT USING CuO NANO FLUID	NAGASAMUDRAM PHANI RAJA RAO	MECHANICAL ENGINEERING	Advanced Engineering Science	2022	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/EXPERIMENTAL%20STUDY%20ON%20ENHANCEMENT%20OF%20HEAT%20TRANSFER%20COEFFICIENT%20USING%20CuO%20NANO%20FLUID.pdf	UGC care
504	EXPERIMENTAL STUDY ON ENHANCEMENT OF HEAT TRANSFER COEFFICIENT USING CuO NANO FLUID	BEDARA PALLI SAINATH BHARADWAJ	MECHANICAL ENGINEERING	Advanced Engineering Science	2022	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/EXPERIMENTAL%20STUDY%20ON%20ENHANCEMENT%20OF%20HEAT%20TRANSFER%20COEFFICIENT%20USING%20CuO%20NANO%20FLUID.pdf	UGC care
505	Identifying Rainfall Forecasting	K. AMRUTHA	ELECTRONICS AND COMMU	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Identifying%20Rainfall%20Forecasting.pdf	UGC care

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	Using Image Processing Techniques		UNICATION ENGINEERING					ecasting%20Using%20Image%20Processing%20Techniques.pdf	
506	Identifying Rainfall Forecasting Using Image Processing Techniques	C. RAMAMOHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Identifying%20Rainfall%20Forecasting%20Using%20Image%20Processing%20Techniques.pdf	UGC care
507	Identifying Rainfall Forecasting Using Image Processing Techniques	L. RANGASWAMY	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Identifying%20Rainfall%20Forecasting%20Using%20Image%20Processing%20Techniques.pdf	UGC care
508	VERILOG BASED AMBA AXI PROTOCOL	C. MURALI MOHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/VERILOG%20BASED%20AMBA%20AXI%20PROTOCOL.pdf	UGC care
509	VERILOG BASED AMBA AXI PROTOCOL	P. RADHA	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/VERILOG%20BASED%20AMBA%20AXI%20PROTOCOL.pdf	UGC care
510	VERILOG BASED AMBA AXI PROTOCOL	P. JOHN VICTOR	ELECTRONICS AND COMMUNICATION	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/VERILOG%20BASED%20AMBA%20AXI%20PROTOCOL.pdf	UGC care

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			ENGINEERING					f	
511	DESIGN AND IMPLEMENTATION OF 1T1 SRAM CELLS FOR BTI BASED WRITE AND READ OPERATION	T. RANJITH ADEVI	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/DESIGN%20AND%20IMPLEMENTATION%20OF%201T1%20SRAM%20CELLS%20FOR%20BTI%20BASED%20WRITE%20AND%20READ%20OPERATION.pdf	UGC care
512	DESIGN AND IMPLEMENTATION OF 1T1 SRAM CELLS FOR BTI BASED WRITE AND READ OPERATION	T. ANWESHA	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/DESIGN%20AND%20IMPLEMENTATION%20OF%201T1%20SRAM%20CELLS%20FOR%20BTI%20BASED%20WRITE%20AND%20READ%20OPERATION.pdf	UGC care
513	DESIGN AND IMPLEMENTATION OF 1T1 SRAM CELLS FOR BTI BASED WRITE AND READ OPERATION	J.E. SIVA	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/DESIGN%20AND%20IMPLEMENTATION%20OF%201T1%20SRAM%20CELLS%20FOR%20BTI%20BASED%20WRITE%20AND%20READ%20OPERATION.pdf	UGC care
514	Modulation techniques for spectrum sensing using cognitive radio	P. RADHA	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Modulation%20techniques%20for%20spectrum%20sensing%20using%20cognitive	UGC care

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515	Modulation techniques for spectrum sensing using cognitive radio	S. BINDU	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Modulation%20techniques%20for%20spectrum%20sensing%20using%20%20cognitive%20radio.pdf	UGC care
516	Modulation techniques for spectrum sensing using cognitive radio	D. SASIDHAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Modulation%20techniques%20for%20spectrum%20sensing%20using%20%20cognitive%20radio.pdf	UGC care
517	Detected and removal of weeds in cultivation by using image processing	P. JOHN VICTOR	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Detected%20and%20removal%20of%20weeds%20in%20cultivation%20by%20using%20image%20processing.pdf	UGC care
518	Detected and removal of weeds in cultivation by using image processing	M. KULLAY APPA	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Detected%20and%20removal%20of%20weeds%20in%20cultivation%20by%20using%20image%20processing.pdf	UGC care
519	Detected and removal of weeds in	C. RAMA MOHAN	ELECTRONICS AND COMMU	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Detected%20and%20remova	UGC care

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	cultivation by using image processing		PLICATION ENGINEERING					l%20of%20weeds%20in%20cultivation%20by%20using%20image%20processing.pdf	
520	DESIGN OF HIGH-SPEED VITERBI DECODER FOR ERROR CORRECTION AND DETECTION IN COMMUNICATION ON ON ASIC USING FPGA	J.E. SIVA	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/DESIGN%20OF%20HIGH-SPEED%20VITERBI%20DECODER%20FOR%20ERROR%20CORRECTION%20AND%20DETECTION%20IN%20COMMUNICATION%20ON%20ASIC%20USING%20FPGA.pdf	UGC care
521	DESIGN OF HIGH-SPEED VITERBI DECODER FOR ERROR CORRECTION AND DETECTION IN COMMUNICATION ON ON ASIC USING FPGA	C. MURALI MOHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/DESIGN%20OF%20HIGH-SPEED%20VITERBI%20DECODER%20FOR%20ERROR%20CORRECTION%20AND%20DETECTION%20IN%20COMMUNICATION%20ON%20ASIC%20USING%20FPGA.pdf	UGC care
522	DESIGN OF HIGH-SPEED VITERBI DECODER FOR ERROR	K. SATHYA CHAITANYA HARSHA	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/DESIGN%20OF%20HIGH-SPEED%20VITERBI%20DECODER%20FOR%20ERROR%	UGC care

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	CORRECTION AND DETECTION IN COMMUNICATION ON ASIC USING FPGA		RING					20CORRECTION%20AND%20DETECTION%20IN%20COMMUNICATION%20ON%20ASIC%20USING%20FPGA.pdf	
5 2 3	Design and implementation of Multistage Linear Feedback Shift Register Counters with low hardware complexity	T. ANWESHA	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Design%20and%20implementation%20of%20Multistage%20Linear%20Feedback%20Shift%20Register%20Counters%20with%20low%20hardware%20complexity.pdf	UGC care
5 2 4	Design and implementation of Multistage Linear Feedback Shift Register Counters with low hardware complexity	K. AMRUTHA	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Design%20and%20implementation%20of%20Multistage%20Linear%20Feedback%20Shift%20Register%20Counters%20with%20low%20hardware%20complexity.pdf	UGC care
5 2 5	Design and implementation of Multistage Linear Feedback Shift Register Counters with	T. RANJITHA DEVI	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Design%20and%20implementation%20of%20Multistage%20Linear%20Feedback%20Shift%20Register%20Counters%20with%20low%20har	UGC care

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	low hardware complexity							dware%20complexity.pdf	
5 2 6	OVERVIEW OF AUTOMOTIVE FUNCTIONED SAFETY PROCESSOR BY ISO 26262	R. VASIM AKRAM	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/OVERVIEW%20OF%20AUTOMOTIVE%20FUNCTIONED%20SAFETY%20PROCESSOR%20BY%20ISO%2026262.pdf	UGC care
5 2 7	OVERVIEW OF AUTOMOTIVE FUNCTIONED SAFETY PROCESSOR BY ISO 26262	J.E. SIVA	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/OVERVIEW%20OF%20AUTOMOTIVE%20FUNCTIONED%20SAFETY%20PROCESSOR%20BY%20ISO%2026262.pdf	UGC care
5 2 8	OVERVIEW OF AUTOMOTIVE FUNCTIONED SAFETY PROCESSOR BY ISO 26262	E. GNANESWARI	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/OVERVIEW%20OF%20AUTOMOTIVE%20FUNCTIONED%20SAFETY%20PROCESSOR%20BY%20ISO%2026262.pdf	UGC care
5 2 9	Design of 2x2 Array Microstrip patch Antenna with High Gain and Directivity for RFID Reader Applications	L. RANGASWAMY	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2022	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20-%202022/261.pdf	UGC care
5 3 0	Design of 2x2 Array Microstrip	P. JOHN VICTOR	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and	2022	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20-%202022/261.pdf	UGC care

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	patch Antenna with High Gain and Directivity for RFID Reader Applications		NICATION ENGINEERING	Optimization				June%20:%202022/261.pdf	
531	Design of 2x2 Array Microstrip patch Antenna with High Gain and Directivity for RFID Reader Applications	T. ANWESHA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2022	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/261.pdf	UGC care
532	An improved fixed point LMS&RLS Adaptive Filter with Low Adaption Delay	K. SATHYA CHAITANYA HARSHA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2022	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/262.pdf	UGC care
533	An improved fixed point LMS&RLS Adaptive Filter with Low Adaption Delay	E. GNANESWARI	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2022	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/262.pdf	UGC care
534	An improved fixed point LMS&RLS Adaptive Filter with Low Adaption Delay	P. RADHA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2022	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/262.pdf	UGC care

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535	An Area Efficient High speed VLSI Architecture for Scalable In-Place Computation of Real valued FFT	S. BINDU	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2022	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/263.pdf	UGC care
536	An Area Efficient High speed VLSI Architecture for Scalable In-Place Computation of Real valued FFT	T. RANJITH A DEVI	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2022	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/263.pdf	UGC care
537	An Area Efficient High speed VLSI Architecture for Scalable In-Place Computation of Real valued FFT	C. MURALI MOHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2022	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/263.pdf	UGC care
538	Efficient Multiple Error Correction by Using Two Bit Overlap Codes	C. RAMAMOHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2022	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/264.pdf	UGC care

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539	Efficient Multiple Error Correction by Using Two Bit Overlap Codes	L. RANGA SWAMY	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2022	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/264.pdf	UGC care
540	Efficient Multiple Error Correction by Using Two Bit Overlap Codes	M. SATEESH KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2022	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/264.pdf	UGC care
541	Modelling of Compressive Strength of Concrete using Artificial Neural Network	NALLAJENNU SRAVANA KUMAR REDDY	CIVIL ENGINEERING	InterNational Journal of Gender, Science and Technology	2022	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/Modelling%20of%20Compressive%20Strength%20of%20Concrete%20using%20Artificial%20Neural%20Network.pdf	UGC care
542	Modelling of Compressive Strength of Concrete using Artificial Neural Network	THAPILA SAILEELA	CIVIL ENGINEERING	InterNational Journal of Gender, Science and Technology	2022	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/Modelling%20of%20Compressive%20Strength%20of%20Concrete%20using%20Artificial%20Neural%20Network.pdf	UGC care
543	Modelling of Compressive Strength of Concrete using Artificial Neural Network	YARAGUNTA REDDY	CIVIL ENGINEERING	InterNational Journal of Gender, Science and Technology	2022	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/Modelling%20of%20Compressive%20Strength%20of%20Concrete%20using%20Artificial%20Neural%20Network.pdf	UGC care

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5 4 4	COMPARATIVE STUDY OF CONVENTIONA L AND OUTRIGGER STRUCTURE FOR P-DELTA ANALYSIS	SINGAM SUNIL KUMAR REDDY	CIVIL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2022	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/COMPARATIVE%20STUDY%20OF%20CONVENTIONAL%20AND%20OUTRIGGER%20STRUCTURE%20FOR%20P-DELTA%20ANALYSIS.pdf	UGC care
5 4 5	COMPARATIVE STUDY OF CONVENTIONA L AND OUTRIGGER STRUCTURE FOR P-DELTA ANALYSIS	ARAVETI PEDIRAJ U	CIVIL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2022	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/COMPARATIVE%20STUDY%20OF%20CONVENTIONAL%20AND%20OUTRIGGER%20STRUCTURE%20FOR%20P-DELTA%20ANALYSIS.pdf	UGC care
5 4 6	COMPARATIVE STUDY OF CONVENTIONA L AND OUTRIGGER STRUCTURE FOR P-DELTA ANALYSIS	NALLAJE NNU SRAVAN A KUMAR REDDY	CIVIL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2022	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/COMPARATIVE%20STUDY%20OF%20CONVENTIONAL%20AND%20OUTRIGGER%20STRUCTURE%20FOR%20P-DELTA%20ANALYSIS.pdf	UGC care
5 4 7	Geotechnical Properties of Soft Improved Ground from in-situ Time- Settlement Plots	YARAGU NTA REDDY	CIVIL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2022	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/Geotechnical%20Properties%20of%20Soft%20Improved%20Ground%20from%20in-situ%20Time-Settlement%20Plots.pdf	UGC care

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548	Geotechnical Properties of Soft Improved Ground from in-situ Time-Settlement Plots	MARUTLA VASEEMA	CIVIL ENGINEERING	InterNational Journal of Gender, Science and Technology	2022	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/Geotechnical%20Properties%20of%20Soft%20Improved%20Ground%20from%20in-situ%20Time-Settlement%20Plots.pdf	UGC care
549	Geotechnical Properties of Soft Improved Ground from in-situ Time-Settlement Plots	THAPILASAILEELA	CIVIL ENGINEERING	InterNational Journal of Gender, Science and Technology	2022	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/Geotechnical%20Properties%20of%20Soft%20Improved%20Ground%20from%20in-situ%20Time-Settlement%20Plots.pdf	UGC care
550	PERFORMANCE ASSESSMENT OF MULTI STOREY REINFORCED CONCRETE SPECIAL MOMENT RESISTING FRAMES	PULIVARTHI BHARGAVI	CIVIL ENGINEERING	InterNational Journal of Gender, Science and Technology	2022	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/PERFORMANCE%20ASSESSMENT%20OF%20MULTI%20STOREY%20REINFORCED%20CONCRETE%20SPECIAL%20MOMENT%20RESISTING%20FRAMES.pdf	UGC care
551	PERFORMANCE ASSESSMENT OF MULTI STOREY REINFORCED CONCRETE SPECIAL	SINGAM SUNIL KUMAR	CIVIL ENGINEERING	InterNational Journal of Gender, Science and Technology	2022	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/PERFORMANCE%20ASSESSMENT%20OF%20MULTI%20STOREY%20REINFORCED%20CONCRETE%20SPECIAL%20MOMENT%20RESISTING%20FRAMES.pdf	UGC care

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	MOMENT RESISTING FRAMES								
5 5 2	PERFORMANCE ASSESSMENT OF MULTI STOREY REINFORCED CONCRETE SPECIAL MOMENT RESISTING FRAMES	MARUTLA VASEEMA	CIVIL ENGINEERING	InterNational Journal of Gender, Science and Technology	2022	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/PERFORMANCE%20ASSESSMENT%20OF%20MULTI%20STOREY%20REINFORCED%20CONCRETE%20SPECIAL%20MOMENT%20RESISTING%20FRAMES.pdf	UGC care
5 5 3	IMPACT OF COVID 19 ON HIGHER EDUCATION	P KALYANI SREEDEVI	H&BS(EN G)	YIDDISH	2022	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/IMPACT~1.PDF	UGC care
5 5 4	IMPACT OF COVID 19 ON HIGHER EDUCATION	KR ESWAR REDDY	H&BS(EN G)	YIDDISH	2022	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/IMPACT~1.PDF	UGC care
5 5 5	IMPACT OF COVID 19 ON HIGHER EDUCATION	B RAJA SEKHAR REDDY	H&BS(EN G)	YIDDISH	2022	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/IMPACT~1.PDF	UGC care
5 5 6	THEMES AND STYLE IN CHINUA ACHEBE'S MAJOR NOVELS	KR ESWAR REDDY	H&BS(EN G)	YIDDISH	2022	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/THEMES~1.PDF	UGC care

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5 5 7	THEMES AND STYLE IN CHINUA ACHEBE'S MAJOR NOVELS	B RAJA SEKHAR REDDY	H&BS(EN G)	YIDDISH	2022	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/THEMES~1.PDF	UGC care
5 5 8	THEMES AND STYLE IN CHINUA ACHEBE'S MAJOR NOVELS	P KALYANI SREEDE VI	H&BS(EN G)	YIDDISH	2022	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/THEMES~1.PDF	UGC care
5 5 9	The Americanizatio n of conventional gothic elements in James Fenimore cooper's The pathfinder	B RAJA SEKHAR REDDY	H&BS(EN G)	YIDDISH	2022	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/THEAME~1.PDF	UGC care
5 6 0	The Americanizatio n of conventional gothic elements in James Fenimore cooper's The pathfinder	P KALYANI SREEDE VI	H&BS(EN G)	YIDDISH	2022	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/THEAME~1.PDF	UGC care

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5 6 1	The Americanization of conventional gothic elements in James Fenimore cooper's The pathfinder	KR ESWAR REDDY	H&BS(EN G)	YIDDISH	2022	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/THEAME~1.PDF	UGC care
5 6 2	k-tuple domination for some chessboard graphs	D MADHU SUDANA REDDY	H&BS(MA THEMATI CS)	Journal of Management & Entrepreneurship	2022	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/k-tuple%20domination%20for%20some%20chessboard%20graphs.pdf	UGC care
5 6 3	k-tuple domination for some chessboard graphs	C CHAITA NYA LAKSHMI	H&BS(MA THEMATI CS)	Journal of Management & Entrepreneurship	2022	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/k-tuple%20domination%20for%20some%20chessboard%20graphs.pdf	UGC care
5 6 4	k-tuple domination for some chessboard graphs	B VENKAT A RAMAN A	H&BS(MA THEMATI CS)	Journal of Management & Entrepreneurship	2022	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/k-tuple%20domination%20for%20some%20chessboard%20graphs.pdf	UGC care
5 6 5	On Some Scientific Results of Abid-Waheed Graph 7 (AW)r	C CHAITA NYA LAKSHMI	H&BS(MA THEMATI CS)	Journal of Management & Entrepreneurship	2022	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/On%20Some%20Scientific%20Results%20of%20Abid-Waheed%20Graph.pdf	UGC care

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5 6 6	On Some Scientific Results of Abid-Waheed Graph 7 (AW)r	B VENKAT A RAMAN A	H&BS(MA THEMATIC)	Journal of Management & Entrepreneurship	2022	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/On%20Some%20Scientific%20Results%20of%20Abid-Waheed%20Graph.pdf	UGC care
5 6 7	On Some Scientific Results of Abid-Waheed Graph 7 (AW)r	D MADHU SUDANA REDDY	H&BS(MA THEMATIC)	Journal of Management & Entrepreneurship	2022	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/On%20Some%20Scientific%20Results%20of%20Abid-Waheed%20Graph.pdf	UGC care
5 6 8	On Modified Topological Invariants of Various Networks	B VENKAT A RAMAN A	H&BS(MA THEMATIC)	Journal of Management & Entrepreneurship	2022	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/On%20Modified%20Topological%20Invariants%20of%20Various%20Networks.pdf	UGC care
5 6 9	On Modified Topological Invariants of Various Networks	D MADHU SUDANA REDDY	H&BS(MA THEMATIC)	Journal of Management & Entrepreneurship	2022	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/On%20Modified%20Topological%20Invariants%20of%20Various%20Networks.pdf	UGC care
5 7 0	On Modified Topological Invariants of Various Networks	C CHAITANYA LAKSHMI	H&BS(MA THEMATIC)	Journal of Management & Entrepreneurship	2022	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/On%20Modified%20Topological%20Invariants%20of%20Various%20Networks.pdf	UGC care
5 7 1	Affixation across Arabic and English languages	P KALYANI SREEDEVI	H&BS(ENGLISH)	YIDDISH	2022	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/AFFIXA~1.PDF	UGC care

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5 7 2	Affixation across Arabic and English languages	KR ESWAR REDDY	H&BS(EN G)	YIDDISH	2022	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/AFFIXA~1.PDF	UGC care
5 7 3	Affixation across Arabic and English languages	B RAJA SEKHAR REDDY	H&BS(EN G)	YIDDISH	2022	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/AFFIXA~1.PDF	UGC care
5 7 4	Game number of double generalized petersen graphs	D MADHU SUDANA REDDY	H&BS(MA THEMATI CS)	Journal of Management & Entrepreneurship	2022	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Game%20number%20of%20double%20generalized%20petersen%20graphs.pdf	UGC care
5 7 5	Game number of double generalized petersen graphs	T VENKAT A SIVA	H&BS(MA THEMATI CS)	Journal of Management & Entrepreneurship	2022	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Game%20number%20of%20double%20generalized%20petersen%20graphs.pdf	UGC care
5 7 6	Game number of double generalized petersen graphs	P SOMA SEKHAR	H&BS(MA THEMATI CS)	Journal of Management & Entrepreneurship	2022	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Game%20number%20of%20double%20generalized%20petersen%20graphs.pdf	UGC care
5 7 7	A Fixed Point Theorem in T-Metric Space	P SOMA SEKHAR	H&BS(MA THEMATI CS)	Journal of Management & Entrepreneurship	2022	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/A%20Fixed%20Point%20Theorem%20in%20T-%20Metric%20Space.pdf	UGC care
5 7 8	A Fixed Point Theorem in T-Metric Space	D MADHU SUDANA	H&BS(MA THEMATI CS)	Journal of Management & Entrepreneurship	2022	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/A%20Fixed%20Point%20Theorem%20in%20T-%20Metric%20Space.pdf	UGC care

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5 7 9	A Fixed Point Theorem in T-Metric Space	T VENKAT A SIVA	H&BS(MA THEMATICS)	Journal of Management & Entrepreneurship	2022	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/A%20Fixed%20Point%20Theorem%20in%20T-%20Metric%20Space.pdf	UGC care
5 8 0	A NEW LOOK AT THE PERIODIC TABLE	K CHENNA REDDY	H & BS(CHEMISTRY)	InterNational Journal of Gender, Science and Technology	2022	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/A%20NEW%20LOOK%20AT%20THE%20PERIODIC%20TABLE.pdf	UGC care
5 8 1	A NEW LOOK AT THE PERIODIC TABLE	C SREENIVASULU	H & BS(CHEMISTRY)	InterNational Journal of Gender, Science and Technology	2022	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/A%20NEW%20LOOK%20AT%20THE%20PERIODIC%20TABLE.pdf	UGC care
5 8 2	A NEW LOOK AT THE PERIODIC TABLE	C VINOD	H & BS(CHEMISTRY)	InterNational Journal of Gender, Science and Technology	2022	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/A%20NEW%20LOOK%20AT%20THE%20PERIODIC%20TABLE.pdf	UGC care
5 8 3	"METALLIC" BORON NITRIDE	C SREENIVASULU	H & BS(CHEMISTRY)	InterNational Journal of Gender, Science and Technology	2022	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/METALLIC%20BORON%20NITRIDE.pdf	UGC care
5 8 4	"METALLIC" BORON NITRIDE	C VINOD	H & BS(CHEMISTRY)	InterNational Journal of Gender, Science and	2022	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/METALLIC%20BORON%20NITRIDE.pdf	UGC care

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5 8 5	"METALLIC" BORON NITRIDE	K CHENNA REDDY	H & BS(CHEMI STRY)	InterNational Journal of Gender, Science and Technology	2022	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/METALLIC%20BORON%20NITRIDE.pdf	UGC care
5 8 6	VAPOR-SOLID GROWTH OF InP AND Ga2O3 BASED COMPOSITE NANOWIRES	C VINOD	H & BS(CHEMI STRY)	InterNational Journal of Gender, Science and Technology	2022	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/VAPOR%E2%80%93GROWTH%20OF%20InP%20AND%20Ga2O3%20BASED%20COMPOSITE%20.pdf	UGC care
5 8 7	VAPOR-SOLID GROWTH OF InP AND Ga2O3 BASED COMPOSITE NANOWIRES	K CHENNA REDDY	H & BS(CHEMI STRY)	InterNational Journal of Gender, Science and Technology	2022	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/VAPOR%E2%80%93GROWTH%20OF%20InP%20AND%20Ga2O3%20BASED%20COMPOSITE%20.pdf	UGC care
5 8 8	VAPOR-SOLID GROWTH OF InP AND Ga2O3 BASED COMPOSITE NANOWIRES	C SREENIV ASULU	H & BS(CHEMI STRY)	InterNational Journal of Gender, Science and Technology	2022	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/VAPOR%E2%80%93GROWTH%20OF%20InP%20AND%20Ga2O3%20BASED%20COMPOSITE%20.pdf	UGC care
5 8 9	CRITICAL STUDY OF PADMA SHRI AWARDEE JYOTIRMOYEE SIKDAR- INDIAN ATHLETE	D SYMALA BAI	H & BS(physic s)	InterNational Journal of Gender, Science and Technology	2022	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/CRITICAL%20STUDY%20OF%20PADMA%20SHRI%20AWARDEE%20JYOTIRMOYEE%20SIKDAR-%20INDIAN%20ATHLETE.pdf	UGC care

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590	CRITICAL STUDY OF PADMA SHRI AWARDEE JYOTIRMOYEE SIKDAR- INDIAN ATHLETE	P CHAND RASEKH AR REDDY	H & BS(physic s)	InterNational Journal of Gender, Science and Technology	2022	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/CRITICAL%20STUDY%20OF%20PADMA%20SHRI%20AWARDEE%20JYOTIRMOYEE%20SIKDAR-%20INDIAN%20ATHLETE.pdf	UGC care
591	CRITICAL STUDY OF PADMA SHRI AWARDEE JYOTIRMOYEE SIKDAR- INDIAN ATHLETE	C LAVANYA KUMARI	H & BS(physic s)	InterNational Journal of Gender, Science and Technology	2022	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/CRITICAL%20STUDY%20OF%20PADMA%20SHRI%20AWARDEE%20JYOTIRMOYEE%20SIKDAR-%20INDIAN%20ATHLETE.pdf	UGC care
592	TO STUDY THE EFFECT OF SELECTED ASANAS AND PRANAYAMA PRACTICES ON STRESS AMONG MIDDLE AGED MEN	C LAVANYA KUMARI	H & BS(physic s)	InterNational Journal of Gender, Science and Technology	2022	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/TO%20STUDY%20THE%20EFFECT%20OF%20SELECTED%20ASANAS%20AND%20PRANAYAMA%20PRACTICES%20ON%20STRESS%20AMONG%20MIDDLE%20AGED%20MEN.pdf	UGC care
593	TO STUDY THE EFFECT OF SELECTED ASANAS AND PRANAYAMA PRACTICES ON	D SYMALA BAI	H & BS(physic s)	InterNational Journal of Gender, Science and Technology	2022	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/TO%20STUDY%20THE%20EFFECT%20OF%20SELECTED%20ASANAS%20AND%20PRANAYAMA%20PRACTICES%20ON%20STRESS%20AMONG%20MIDDLE%20AGED%20MEN.pdf	UGC care

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594	TO STUDY THE EFFECT OF SELECTED ASANAS AND PRANAYAMA PRACTICES ON STRESS AMONG MIDDLE AGED MEN	P CHAND RASEKHAR REDDY	H & BS(physic s)	InterNational Journal of Gender, Science and Technology	2022	ISSN: 2040-0748	https://www.ijgst.com/admin/uploadss/TO%20STUDY%20THE%20EFFECT%20OF%20SELECTED%20ASANAS%20AND%20PRANAYAMA%20PRACTICES%20ON%20STRESS%20AMONG%20MIDDLE%20AGED%20MEN.pdf	UGC care
595	Fuzzy e-paraopen Sets and Maps in Fuzzy Topological Spaces	D MADHU SUDANA REDDY	H&BS(MA THEMATIC S)	Journal of Management & Entrepreneur ship	2022	ISSN: 2229-5348	https://www.jmeonline.in/admin/uploadss/Fuzzy%20e-paraopen%20Sets%20and%20Maps%20in%20Fuzzy%20Topological%20Spaces.pdf	UGC care
596	Fuzzy e-paraopen Sets and Maps in Fuzzy Topological Spaces	T VENKAT A SIVA	H&BS(MA THEMATIC S)	Journal of Management & Entrepreneur ship	2022	ISSN: 2229-5348	https://www.jmeonline.in/admin/uploadss/Fuzzy%20e-paraopen%20Sets%20and%20Maps%20in%20Fuzzy%20Topological%20Spaces.pdf	UGC care
597	Fuzzy e-paraopen Sets and Maps in Fuzzy Topological Spaces	P SOMA SEKHAR	H&BS(MA THEMATIC S)	Journal of Management & Entrepreneur ship	2022	ISSN: 2229-5348	https://www.jmeonline.in/admin/uploadss/Fuzzy%20e-paraopen%20Sets%20and%20Maps%20in%20Fuzzy%20Topological%20Spaces.pdf	UGC care

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598	Group Distance Magic Labeling of Graphs and their Direct Product	P SOMA SEKHAR	H&BS(MA THEMATIC)	Journal of Management & Entrepreneurship	2022	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Group%20Distance%20Magic%20Labeling%20of%20Graphs%20and%20their%20Direct%20Product.pdf	UGC care
599	Group Distance Magic Labeling of Graphs and their Direct Product	D MADHU SUDANA REDDY	H&BS(MA THEMATIC)	Journal of Management & Entrepreneurship	2022	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Group%20Distance%20Magic%20Labeling%20of%20Graphs%20and%20their%20Direct%20Product.pdf	UGC care
600	Group Distance Magic Labeling of Graphs and their Direct Product	T VENKAT A SIVA	H&BS(MA THEMATIC)	Journal of Management & Entrepreneurship	2022	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/Group%20Distance%20Magic%20Labeling%20of%20Graphs%20and%20their%20Direct%20Product.pdf	UGC care
601	Real-time Simulations on High-Performance Z-Source PV-Grid-Tied Inverters with DC Charger for EV Applications	D SHEKSH AVALI	ELECTRIC AL AND ELECTRONICS ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/EEE-1.pdf	UGC care
602	Real-time Simulations on High-Performance Z-	A RAMESH	ELECTRIC AL AND ELECTRONICS	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/EEE-1.pdf	UGC care

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	Source PV-Grid-Tied Inverters with DC Charger for EV Applications		ENGINEERING						
603	Real-time Simulations on High-Performance Z-Source PV-Grid-Tied Inverters with DC Charger for EV Applications	G MADHU	ELECTRICAL AND ELECTRONICS ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/EEE-1.pdf	UGC care
604	Enhancing the Stability of Res Based Microgrids by Using ANFIS Controllers with Back To Back Converters	B ARUNA	ELECTRICAL AND ELECTRONICS ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/EEE-2.pdf	UGC care
605	Enhancing the Stability of Res Based Microgrids by Using ANFIS Controllers with Back To Back Converters	M MOUNIKA	ELECTRICAL AND ELECTRONICS ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/EEE-2.pdf	UGC care

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606	Enhancing the Stability of Res Based Microgrids by Using ANFIS Controllers with Back To Back Converters	P SANJANA	ELECTRIC AL AND ELECTRONICS ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/EEE-2.pdf	UGC care
607	ENHANCEMENT OF POWER QUALITY DISTRIBUTION SYSTEM USING FPID IN D--STATCOM	C SUMALATHA	ELECTRIC AL AND ELECTRONICS ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/EEE-3.pdf	UGC care
608	ENHANCEMENT OF POWER QUALITY DISTRIBUTION SYSTEM USING FPID IN D--STATCOM	S ASHIK ILAHI	ELECTRIC AL AND ELECTRONICS ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/EEE-3.pdf	UGC care
609	ENHANCEMENT OF POWER QUALITY DISTRIBUTION SYSTEM USING FPID IN D--STATCOM	A SABIHA	ELECTRIC AL AND ELECTRONICS ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/EEE-3.pdf	UGC care
61	HI TECH ENERGY METER	G VAMSI	ELECTRIC AL AND	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/EEE-4.pdf	UGC care

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0	FOR SMART CITIES USING GSM TECHNOLOGY	KRISHNA	ELECTRONICS ENGINEERING						
611	HI TECH ENERGY METER FOR SMART CITIES USING GSM TECHNOLOGY	S MD RAFI	ELECTRIC AL AND ELECTRONICS ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/EEE-4.pdf	UGC care
612	HI TECH ENERGY METER FOR SMART CITIES USING GSM TECHNOLOGY	M MOUNIKA	ELECTRIC AL AND ELECTRONICS ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/EEE-4.pdf	UGC care
613	SOLAR POWER INVERTER WITH DUAL AC OUTPUT	A SABIHA	ELECTRIC AL AND ELECTRONICS ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/EEE-5.pdf	UGC care
614	SOLAR POWER INVERTER WITH DUAL AC OUTPUT	C RAMESH BABU	ELECTRIC AL AND ELECTRONICS ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/EEE-5.pdf	UGC care
615	SOLAR POWER INVERTER WITH DUAL AC	G VAMSI KRISHN	ELECTRIC AL AND ELECTRO	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/EEE-5.pdf	UGC care

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	OUTPUT	A	NICS ENGINEE RING						
6 1 6	Performance of Fuzzy Logic Controller and Unified Power Flow Controller Using a Power Electronics Integrated Transformer	M MOUNI KA	ELECTRIC AL AND ELECTRO NICS ENGINEE RING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/EEE-6.pdf	UGC care
6 1 7	Performance of Fuzzy Logic Controller and Unified Power Flow Controller Using a Power Electronics Integrated Transformer	G VAMSI KRISHN A	ELECTRIC AL AND ELECTRO NICS ENGINEE RING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/EEE-6.pdf	UGC care
6 1 8	Performance of Fuzzy Logic Controller and Unified Power Flow Controller Using a Power Electronics Integrated Transformer	C SUMALA THA	ELECTRIC AL AND ELECTRO NICS ENGINEE RING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/EEE-6.pdf	UGC care

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619	Power Flow Control of UIPC Using Neural Networks in AC-DC Grid Connected Hybrid Microgrids	A RAMESH	ELECTRICAL AND ELECTRONICS ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/EEE-7.pdf	UGC care
620	Power Flow Control of UIPC Using Neural Networks in AC-DC Grid Connected Hybrid Microgrids	D SHEKSH AVALI	ELECTRICAL AND ELECTRONICS ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/EEE-7.pdf	UGC care
621	Power Flow Control of UIPC Using Neural Networks in AC-DC Grid Connected Hybrid Microgrids	B ARUNA	ELECTRICAL AND ELECTRONICS ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/EEE-7.pdf	UGC care
622	BABY CRY CLASSIFICATION USING MACHINE LEARNING ALGORITHMS	BALAJI SUNIL CHANDRA	COMPUTER SCIENCE AND ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/BABY%20CRY%20CLASSIFICATION%20USING%20MACHINE.pdf	UGC care

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623	BABY CRY CLASSIFICATION USING MACHINE LEARNING ALGORITHMS	JANGILI RAVI KISHORE	COMPUTER SCIENCE AND ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/BABY%20CRY%20CLASSIFICATION%20USING%20MACHINE.pdf	UGC care
624	BABY CRY CLASSIFICATION USING MACHINE LEARNING ALGORITHMS	VIJAYA BHASKAR MADGULA	COMPUTER SCIENCE AND ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/BABY%20CRY%20CLASSIFICATION%20USING%20MACHINE.pdf	UGC care
625	LOCATION PREDICTION ON TWITTER USING MACHINE LEARNING TECHNIQUES	JANGILI RAVI KISHORE	COMPUTER SCIENCE AND ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/LOCATION%20PREDICTION%20ON%20TWITTER%20USING%20MACHINE.pdf	UGC care
626	LOCATION PREDICTION ON TWITTER USING MACHINE LEARNING TECHNIQUES	VIJAYA BHASKAR MADGULA	COMPUTER SCIENCE AND ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/LOCATION%20PREDICTION%20ON%20TWITTER%20USING%20MACHINE.pdf	UGC care
627	LOCATION PREDICTION ON TWITTER USING MACHINE LEARNING TECHNIQUES	BALAJI SUNIL CHANDRA	COMPUTER SCIENCE AND ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/LOCATION%20PREDICTION%20ON%20TWITTER%20USING%20MACHINE.pdf	UGC care

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628	A robust approach to routing queries in structured P2P networks	VIJAYA BHASKAR MADGULA	COMPUTER SCIENCE AND ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/A%20robust%20approach%20to%20routing%20queries%20in%20structured%20P2P%20networks.pdf	UGC care
629	A robust approach to routing queries in structured P2P networks	DIGALA RAGHAV ARAJU	COMPUTER SCIENCE AND ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/A%20robust%20approach%20to%20routing%20queries%20in%20structured%20P2P%20networks.pdf	UGC care
630	A robust approach to routing queries in structured P2P networks	BALAJI SUNIL CHANDRA	COMPUTER SCIENCE AND ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/A%20robust%20approach%20to%20routing%20queries%20in%20structured%20P2P%20networks.pdf	UGC care
631	Peoples' Governance Forum	DIGALA RAGHAV ARAJU	COMPUTER SCIENCE AND ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/CSE-4.pdf	UGC care
632	Peoples' Governance Forum	BALAJI SUNIL CHANDRA	COMPUTER SCIENCE AND ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/CSE-4.pdf	UGC care

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633	Peoples' Governance Forum	JANGILI RAVI KISHORE	COMPUTER SCIENCE AND ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/CSE-4.pdf	UGC care
634	FACIAL LANDMARKS ON THE DETECTED FOR DRIVER'S DETECTION	VARADA DEEPTHI	COMPUTER SCIENCE AND ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/CSE-5.pdf	UGC care
635	FACIAL LANDMARKS ON THE DETECTED FOR DRIVER'S DETECTION	BALAJI SUNIL CHANDRA	COMPUTER SCIENCE AND ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/CSE-5.pdf	UGC care
636	FACIAL LANDMARKS ON THE DETECTED FOR DRIVER'S DETECTION	ASONDI SREEPRADHA	COMPUTER SCIENCE AND ENGINEERING	Applied GIS	2022	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/CSE-5.pdf	UGC care
637	Designing Secure and Efficient Biometric-Based Secure Access Mechanism for	ASONDI SREEPRADHA	COMPUTER SCIENCE AND ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Designing%20Secure%20and%20Efficient%20Biometric-Based%20Secure%20Access%20Mechanism%20for%20Cloud%20Services.pdf	UGC care

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	Cloud Services								
638	Designing Secure and Efficient Biometric-Based Secure Access Mechanism for Cloud Services	JANGILI RAVI KISHORE	COMPUTER SCIENCE AND ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Designing%20Secure%20and%20Efficient%20Biometric-Based%20Secure%20Access%20Mechanism%20for%20Cloud%20Services.pdf	UGC care
639	Designing Secure and Efficient Biometric-Based Secure Access Mechanism for Cloud Services	AMRUTHA GOPA	COMPUTER SCIENCE AND ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Designing%20Secure%20and%20Efficient%20Biometric-Based%20Secure%20Access%20Mechanism%20for%20Cloud%20Services.pdf	UGC care
640	Social Network Rumor Diffusion Predication Based on Equal Responsibility Game Model	AMRUTHA GOPA	COMPUTER SCIENCE AND ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Social%20Network%20Rumor%20Diffusion%20Predication%20Based%20on%20Equal%20Responsibility%20Game%20Model.pdf	UGC care
641	Social Network Rumor Diffusion Predication Based on Equal Responsibility	VIJAYABHASKAR MADGULA	COMPUTER SCIENCE AND ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Social%20Network%20Rumor%20Diffusion%20Predication%20Based%20on%20Equal%20Responsibility%20Game%20Model.pdf	UGC care

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	Game Model							e%20Model.pdf	
6 4 2	Social Network Rumor Diffusion Predication Based on Equal Responsibility Game Model	THIPPAL URU ISWARY A	COMPUT ER SCIENCE AND ENGINEE RING	Applied Laser Technology	2022	ISSN: 1000- 372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Social%20Network%20Rumor%20Diffusion%20Predication%20Based%20on%20Equality%20Responsibility%20Game%20Model.pdf	UGC care
6 4 3	SECURE DATA MANAGEMENT AND WORKFLOW MANAGEMENT SYSTEM ON CLOUDS	THIPPAL URU ISWARY A	COMPUT ER SCIENCE AND ENGINEE RING	Applied Laser Technology	2022	ISSN: 1000- 372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/SECURE%20DATA%20MANAGEMENT%20AND%20WORKFLOW%20MANAGEMENT%20SYSTEM%20ON%20CLOUDS.pdf	UGC care
6 4 4	SECURE DATA MANAGEMENT AND WORKFLOW MANAGEMENT SYSTEM ON CLOUDS	K BALAJI SUNIL CHAND RA	COMPUT ER SCIENCE AND ENGINEE RING	Applied Laser Technology	2022	ISSN: 1000- 372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/SECURE%20DATA%20MANAGEMENT%20AND%20WORKFLOW%20MANAGEMENT%20SYSTEM%20ON%20CLOUDS.pdf	UGC care
6 4 5	SECURE DATA MANAGEMENT AND WORKFLOW MANAGEMENT SYSTEM ON CLOUDS	VARADA DEEPTHI	COMPUT ER SCIENCE AND ENGINEE RING	Applied Laser Technology	2022	ISSN: 1000- 372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/SECURE%20DATA%20MANAGEMENT%20AND%20WORKFLOW%20MANAGEMENT%20SYSTEM%20ON%20CLOUDS.pdf	UGC care

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646	Security and Privacy Issues in Healthcare Systems with Anonymity	DUDEKULA RESHMA	COMPUTER SCIENCE AND ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Security%20and%20Privacy%20Issues%20in%20Healthcare%20Systems%20with%20Anonymity.pdf	UGC care
647	Security and Privacy Issues in Healthcare Systems with Anonymity	SREEKANTAM VASUDHA	COMPUTER SCIENCE AND ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Security%20and%20Privacy%20Issues%20in%20Healthcare%20Systems%20with%20Anonymity.pdf	UGC care
648	Security and Privacy Issues in Healthcare Systems with Anonymity	K BALAJI SUNIL CHANDRA	COMPUTER SCIENCE AND ENGINEERING	Applied Laser Technology	2022	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Security%20and%20Privacy%20Issues%20in%20Healthcare%20Systems%20with%20Anonymity.pdf	UGC care
649	COMPRESSION OF CASCADE ALGORITHM FOR DROWSING DETECTION	SREEKANTAM VASUDHA	COMPUTER SCIENCE AND ENGINEERING	Journal of Management & Entrepreneurship	2022	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/CSE-10.pdf	UGC care
650	COMPRESSION OF CASCADE ALGORITHM FOR DROWSING DETECTION	SIRIKONDA ANANT HNAG	COMPUTER SCIENCE AND ENGINEERING	Journal of Management & Entrepreneurship	2022	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/CSE-10.pdf	UGC care

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6 5 1	COMPRESSION OF CASCADE ALGORITHM FOR DROWSING DETECTION	JANGILI RAVI KISHOR E	COMPUT ER SCIENCE AND ENGINEE RING	Journal of Management & Entrepreneur ship	2022	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/CSE-10.pdf	UGC care
6 5 2	HEART DISEASE DATASET COLLECTION CLASSIFICATIO N AND PREDICTION	SIRIKON DA ANANT HNAG	COMPUT ER SCIENCE AND ENGINEE RING	Journal of Management & Entrepreneur ship	2022	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/CSE-11.pdf	UGC care
6 5 3	HEART DISEASE DATASET COLLECTION CLASSIFICATIO N AND PREDICTION	MANGA LI ANIL KUMAR	COMPUT ER SCIENCE AND ENGINEE RING	Journal of Management & Entrepreneur ship	2022	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/CSE-11.pdf	UGC care
6 5 4	HEART DISEASE DATASET COLLECTION CLASSIFICATIO N AND PREDICTION	VIJAYA BHASKA R MADGU LA	COMPUT ER SCIENCE AND ENGINEE RING	Journal of Management & Entrepreneur ship	2022	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/CSE-11.pdf	UGC care
6 5 5	A Machine Learning Based Opinion Mining in Online Customer Reviews Using Bayesian Belief	KALWAK URTHI SRI SANDHY A	COMPUT ER SCIENCE AND ENGINEE RING	Journal of Management & Entrepreneur ship	2022	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/CSE-12.pdf	UGC care

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	Network								
656	A Machine Learning Based Opinion Mining in Online Customer Reviews Using Bayesian Belief Network	K BALAJI SUNIL CHANDRA	COMPUTER SCIENCE AND ENGINEERING	Journal of Management & Entrepreneurship	2022	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/CSE-12.pdf	UGC care
657	A Machine Learning Based Opinion Mining in Online Customer Reviews Using Bayesian Belief Network	JANGILI RAVI KISHORE	COMPUTER SCIENCE AND ENGINEERING	Journal of Management & Entrepreneurship	2022	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/CSE-12.pdf	UGC care
658	Machine Learning Based Crop Recommendation System Using Convolutional Neural Network	K VISWANATH	COMPUTER SCIENCE AND ENGINEERING	Journal of Management & Entrepreneurship	2022	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/CSE-13.pdf	UGC care
659	Machine Learning Based Crop Recommendation System	VIJAYA BHASKAR MADGULA	COMPUTER SCIENCE AND ENGINEERING	Journal of Management & Entrepreneurship	2022	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/CSE-13.pdf	UGC care

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	Using Convolutional Neural Network		RING						
660	Machine Learning Based Crop Recommendation System Using Convolutional Neural Network	DIGALA RAGHAV ARAJU	COMPUTER SCIENCE AND ENGINEERING	Journal of Management & Entrepreneurship	2022	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/CSE-13.pdf	UGC care
661	Solar Power Reciprocating Pump	BEDARA PALL SAINATH BHARADWAJ	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/MECH-1.pdf	UGC care
662	Solar Power Reciprocating Pump	VENNAPUSA VENKATASIVA REDDY	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/MECH-1.pdf	UGC care
663	Solar Power Reciprocating Pump	DUBBARLA MADHUSREE	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/MECH-1.pdf	UGC care
664	AERODYNAMIC AXIAL FLOW FAN DESIGN TO STUDY THE	DUBBARLA MADHUSREE	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and	2023	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/MECH-2.pdf	UGC care

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	IMPROVEMENT IN EFFICIENCY			Technology					
6 6 5	AERODYNAMIC AXIAL FLOW FAN DESIGN TO STUDY THE IMPROVEMENT IN EFFICIENCY	MOHAR LA ADINAR AYANA RAJU	MECHANI CAL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/MECH-2.pdf	UGC care
6 6 6	AERODYNAMIC AXIAL FLOW FAN DESIGN TO STUDY THE IMPROVEMENT IN EFFICIENCY	NAGASA MUDRA M PHANI RAJA RAO	MECHANI CAL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/MECH-2.pdf	UGC care
6 6 7	Experimental Study on PCM based Thermal Energy Storage using Flat Plate Solar Collector	JAYAM SREE HARI	MECHANI CAL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/MECH-3.pdf	UGC care
6 6 8	Experimental Study on PCM based Thermal Energy Storage using Flat Plate Solar Collector	Dr T SURYA SEKHAR A REDDY	MECHANI CAL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/MECH-3.pdf	UGC care

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669	Experimental Study on PCM based Thermal Energy Storage using Flat Plate Solar Collector	MARUSU PRUTHVI RAJ	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/MECH-3.pdf	UGC care
670	ECO-FRIENDLY ROAD CLEANER	VENNAPUSA VENKATA SIVA REDDY	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/MECH-4.pdf	UGC care
671	ECO-FRIENDLY ROAD CLEANER	VARDIR EDDY VISWESWARA REDDY	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/MECH-4.pdf	UGC care
672	ECO-FRIENDLY ROAD CLEANER	KALLA PARTHA SARATHI REDDY	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/MECH-4.pdf	UGC care
673	AUTOMATIC SCARECROW	KALLA PARTHA SARATHI REDDY	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/MECH-5.pdf	UGC care
674	AUTOMATIC SCARECROW	K PAVAN KUMAR REDDY	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and	2023	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/MECH-5.pdf	UGC care

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				Technology					
6 7 5	AUTOMATIC SCARECROW	VENNAP USA VENKAT A SIVA REDDY	MECHANI CAL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/MECH-5.pdf	UGC care
6 7 6	Multi Work Tricycle	NAGASA MUDRA M PHANI RAJA RAO	MECHANI CAL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/MECH-6.pdf	UGC care
6 7 7	Multi Work Tricycle	DUBBAR LA MADHU SREE	MECHANI CAL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/MECH-6.pdf	UGC care
6 7 8	Multi Work Tricycle	BEDARA PALL SAINAT H BHARAD WAJ	MECHANI CAL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/MECH-6.pdf	UGC care
6 7 9	SOLID WASTE SEPARATOR MACHINE	MARUS U PRUTHV I RAJ	MECHANI CAL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/MECH-7.pdf	UGC care

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6 8 0	SOLID WASTE SEPARATOR MACHINE	JAYAM SREE HARI	MECHANI CAL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/up loadss/MECH-7.pdf	UGC care
6 8 1	SOLID WASTE SEPARATOR MACHINE	VARDIR EDDY VISWES WARA REDDY	MECHANI CAL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/up loadss/MECH-7.pdf	UGC care
6 8 2	Friction welding study of marine-grade aluminum alloys	Dr. T. SURYA SEKHAR A REDDY	MECHANI CAL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/up loadss/MECH-15.pdf	UGC care
6 8 3	Friction welding study of marine-grade aluminum alloys	KALLA PARTHA SARATHI REDDY	MECHANI CAL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/up loadss/MECH-15.pdf	UGC care
6 8 4	Friction welding study of marine-grade aluminum alloys	TAHLARI VIJAYAR AJ	MECHANI CAL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/up loadss/MECH-15.pdf	UGC care
6 8 5	Numerical study on Effects of Different Coal on Combustion Characteristics	VARDIR EDDY VISWES WARA REDDY	MECHANI CAL ENGINEE RING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040- 0748	https://www.ijgst.com/	https://ijgst.com/admin/up loadss/MECH-16.pdf	UGC care

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	in Coal-fired Boiler								
6 8 6	Numerical study on Effects of Different Coal on Combustion Characteristics in Coal-fired Boiler	DADAMI YAH ARSHAD BASHA	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/MECH-16.pdf	UGC care
6 8 7	Numerical study on Effects of Different Coal on Combustion Characteristics in Coal-fired Boiler	K PAVAN KUMAR REDDY	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/MECH-16.pdf	UGC care
6 8 8	Comparative Analysis on Microhardness of the ZnO, Al ₂ O ₃ and SiC Particles Reinforced Electroless Ni-P Duplex Coatings	MOHAR LA ADINAR AYANA RAJU	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/MECH-17.pdf	UGC care
6 8 9	Comparative Analysis on Microhardness of the ZnO,	NAGASA MUDRA PHANI	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and	2023	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/MECH-17.pdf	UGC care

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	Al ₂ O ₃ and SiC Particles Reinforced Electroless Ni-P Duplex Coatings	RAJA RAO		Technology					
690	Comparative Analysis on Microhardness of the ZnO, Al ₂ O ₃ and SiC Particles Reinforced Electroless Ni-P Duplex Coatings	Dr. T. SURYA SEKHAR A REDDY	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/MECH-17.pdf	UGC care
691	A review study on fuel economy of CVT driven 2-Wheeler with deteriorating condition of centrifugal clutch	DADAMI YAH ARSHAD BASHA	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/MECH-18.pdf	UGC care
692	A review study on fuel economy of CVT driven 2-Wheeler with deteriorating condition of centrifugal	TAHLARI VIJAYARAJ	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploadss/MECH-18.pdf	UGC care

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	clutch								
693	A review study on fuel economy of CVT driven 2-Wheeler with deteriorating condition of centrifugal clutch	JAYAM SREE HARI	MECHANICAL ENGINEERING	InterNational Journal of Gender, Science and Technology	2023	ISSN: 2040-0748	https://www.ijgst.com/	https://ijgst.com/admin/uploads/MECH-18.pdf	UGC care
694	VEHICLE NUMBER PLATE RECOGNITION SYSTEM USING RASPBERRY-PI	P. RADHA	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/1.ECE.pdf	UGC care
695	VEHICLE NUMBER PLATE RECOGNITION SYSTEM USING RASPBERRY-PI	Dr N. KARTHIKEYAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/1.ECE.pdf	UGC care
696	VEHICLE NUMBER PLATE RECOGNITION SYSTEM USING RASPBERRY-PI	M. JHANSI	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/1.ECE.pdf	UGC care

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6 9 7	Serial Communication Based Interfacing of MATLAB with Arduino for face detection and Tracking Algorithm	P. JOHN VICTOR	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/2.ECE.pdf	UGC care
6 9 8	Serial Communication Based Interfacing of MATLAB with Arduino for face detection and Tracking Algorithm	K. SIREESH A	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/2.ECE.pdf	UGC care
6 9 9	Serial Communication Based Interfacing of MATLAB with Arduino for face detection and Tracking Algorithm	J. E. SIVA	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/2.ECE.pdf	UGC care
7 0 0	Real time Noise and Air Pollution Monitoring	T. ANWESHA	ELECTRONICS AND COMMUNICATION	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/3.ECE.pdf	UGC care

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	using Arduino uno and IoT		ENGINEERING						
701	Real time Noise and Air Pollution Monitoring using Arduino uno and IoT	G. JYOTHI	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/3.ECE.pdf	UGC care
702	Real time Noise and Air Pollution Monitoring using Arduino uno and IoT	R. VASIM AKRAM	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/3.ECE.pdf	UGC care
703	Raspberry Pi House Safeguard System with Alarm and Email Alert	T. RANJITH ADEVI	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/4.ECE.pdf	UGC care
704	Raspberry Pi House Safeguard System with Alarm and Email Alert	C. RAMA MOHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/4.ECE.pdf	UGC care
705	Raspberry Pi House Safeguard System with Alarm and	S. BINDU	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/4.ECE.pdf	UGC care

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706	Performance Improvement through PAPR Reduction in MIMO-OFDM systems using Selective Mapping (SLM) Technique	M. JHANSI	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/5.ECE.pdf	UGC care
707	Performance Improvement through PAPR Reduction in MIMO-OFDM systems using Selective Mapping (SLM) Technique	L. RANGA SWAMY	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/5.ECE.pdf	UGC care
708	Performance Improvement through PAPR Reduction in MIMO-OFDM systems using Selective Mapping (SLM) Technique	N. A. V PRASAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/5.ECE.pdf	UGC care

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709	DESIGN OF NEW RESIDUAL ENERGY BASED MULTIPATH ROUTING APPROACH FOR WIRELESS SENSOR NETWORKS	K. SATHYA CHAITANYA HARSHA	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/6.ECE.pdf	UGC care
710	DESIGN OF NEW RESIDUAL ENERGY BASED MULTIPATH ROUTING APPROACH FOR WIRELESS SENSOR NETWORKS	J. E. SIVA	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/6.ECE.pdf	UGC care
711	DESIGN OF NEW RESIDUAL ENERGY BASED MULTIPATH ROUTING APPROACH FOR WIRELESS SENSOR NETWORKS	Dr NELLOR E KARTHIKEYAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/6.ECE.pdf	UGC care
712	Performance comparisons of link failure prediction	K. SIREESH A	ELECTRONICS AND COMMUNICATION	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/7.ECE.pdf	UGC care

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	mechanism and dynamic source routing protocol in mobile ad hoc networks		ENGINEERING						
713	Performance comparisons of link failure prediction mechanism and dynamic source routing protocol in mobile ad hoc networks	C. MURALI MOHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/7.ECE.pdf	UGC care
714	Performance comparisons of link failure prediction mechanism and dynamic source routing protocol in mobile ad hoc networks	M. KULLAY APPA	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/7.ECE.pdf	UGC care
715	IMPLEMENTATION OF FBMC BASED MASSIVE MIMO USING SPACE	K P KRISHNA SAGAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/8.ECE.pdf	UGC care

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	TIME BLOCK CODING		RING						
716	IMPLEMENTATION OF FBMC BASED MASSIVE MIMO USING SPACE TIME BLOCK CODING	M. JHANSI	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/8.ECE.pdf	UGC care
717	IMPLEMENTATION OF FBMC BASED MASSIVE MIMO USING SPACE TIME BLOCK CODING	C. RAMA MOHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/8.ECE.pdf	UGC care
718	AUTOMATIC BOTTLE FILLING AND FIRE DETECTION SYSTEM USING RASPBERRY PI	S. BINDU	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/9.ECE.pdf	UGC care
719	AUTOMATIC BOTTLE FILLING AND FIRE DETECTION SYSTEM USING RASPBERRY PI	T. ANWESHA	ELECTRONICS AND COMMUNICATION ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/9.ECE.pdf	UGC care
720	AUTOMATIC BOTTLE FILLING AND FIRE	K. SATHYA CHAITA	ELECTRONICS AND COMMU	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/9.ECE.pdf	UGC care

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	DETECTION SYSTEM USING RASPBERRY PI	NYA HARSHA	PLICATION ENGINEE RING						
7 2 1	EFFICIENT 32- BIT BCD ADDER USING QUANTUM DOT CELLULAR AUTOMATA	L. RANGA SWAMY	ELECTRO NICS AND COMMU NICATION ENGINEE RING	Applied GIS	2023	ISSN: 1832- 5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/EFFICIENT%2032-BIT%20BCD%20ADDER%20USING%20QUANTUM%20DOT%20CELLULAR.pdf	UGC care
7 2 2	EFFICIENT 32- BIT BCD ADDER USING QUANTUM DOT CELLULAR AUTOMATA	T. RANJITH ADEVI	ELECTRO NICS AND COMMU NICATION ENGINEE RING	Applied GIS	2023	ISSN: 1832- 5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/EFFICIENT%2032-BIT%20BCD%20ADDER%20USING%20QUANTUM%20DOT%20CELLULAR.pdf	UGC care
7 2 3	EFFICIENT 32- BIT BCD ADDER USING QUANTUM DOT CELLULAR AUTOMATA	N.A.V. PRASAD	ELECTRO NICS AND COMMU NICATION ENGINEE RING	Applied GIS	2023	ISSN: 1832- 5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/EFFICIENT%2032-BIT%20BCD%20ADDER%20USING%20QUANTUM%20DOT%20CELLULAR.pdf	UGC care
7 2 4	Smart Helmet Using RF Transmitter	J.E. SIVA	ELECTRO NICS AND COMMU NICATION ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2023	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2014,%20Issue.%2001,%20January-June%20:%202023/113.pdf	UGC care
7 2 5	Smart Helmet Using RF Transmitter	R. VASIM AKRAM	ELECTRO NICS AND COMMU NICATION	Journal of Nonlinear Analysis and Optimization	2023	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2014,%20Issue.%2001,%20January-June%20:%202023/113.pdf	UGC care

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			ENGINEERING						
7 2 6	Smart Helmet Using RF Transmitter	P. JOHN VICTOR	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2023	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2014,%20Issue.%2001,%20January-June%20:%202023/113.pdf	UGC care
7 2 7	Smart Garbage System Using IoT	G. JYOTHI	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2023	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2014,%20Issue.%2001,%20January-June%20:%202023/114.pdf	UGC care
7 2 8	Smart Garbage System Using IoT	K. AMRUTHA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2023	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2014,%20Issue.%2001,%20January-June%20:%202023/114.pdf	UGC care
7 2 9	Smart Garbage System Using IoT	K. PAVAN KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2023	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2014,%20Issue.%2001,%20January-June%20:%202023/114.pdf	UGC care
7 3 0	Smart Dustbin Using Arduino Uno	C. RAMAM OHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2023	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2014,%20Issue.%2001,%20January-June%20:%202023/115.pdf	UGC care

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			RING						
7 3 1	Smart Dustbin Using Arduino Uno	M. KULLAY APPA	ELECTRO NICS AND COMMU NICATION ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2023	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2014,%20Issue.%2001,%20January-June%20:%202023/115.pdf	UGC care
7 3 2	Smart Dustbin Using Arduino Uno	K. SIREESH A	ELECTRO NICS AND COMMU NICATION ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2023	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2014,%20Issue.%2001,%20January-June%20:%202023/115.pdf	UGC care
7 3 3	Smart Irrigation System and Agricultural Security	C. MURALI MOHAN	ELECTRO NICS AND COMMU NICATION ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2023	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2014,%20Issue.%2001,%20January-June%20:%202023/116.pdf	UGC care
7 3 4	Smart Irrigation System and Agricultural Security	S. BINDU	ELECTRO NICS AND COMMU NICATION ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2023	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2014,%20Issue.%2001,%20January-June%20:%202023/116.pdf	UGC care
7 3 5	Smart Irrigation System and Agricultural Security	G. JYOTHI	ELECTRO NICS AND COMMU NICATION ENGINEE	Journal of Nonlinear Analysis and Optimization	2023	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2014,%20Issue.%2001,%20January-June%20:%202023/116.pdf	UGC care

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			RING						
736	Effective carrier frequency distribution from mobile device to device systems	Dr. N. KARTHIK EYAN	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2023	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2014,%20Issue.%2001,%20January-June%20:%202023/117.pdf	UGC care
737	Effective carrier frequency distribution from mobile device to device systems	K. PAVAN KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2023	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2014,%20Issue.%2001,%20January-June%20:%202023/117.pdf	UGC care
738	Effective carrier frequency distribution from mobile device to device systems	T. ANWESHA	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2023	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2014,%20Issue.%2001,%20January-June%20:%202023/117.pdf	UGC care
739	Memory Management in Embedded Systems: A Review	N.A.V. PRASAD	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2023	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2014,%20Issue.%2001,%20January-June%20:%202023/118.pdf	UGC care
740	Memory Management in Embedded Systems: A Review	K. P. KRISHNA SAGAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2023	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2014,%20Issue.%2001,%20January-June%20:%202023/118.pdf	UGC care

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			RING						
7 4 1	Memory Management in Embedded Systems: A Review	P. RADHA	ELECTRONICS AND COMMUNICATION ENGINEERING RING	Journal of Nonlinear Analysis and Optimization	2023	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2014,%20Issue.%202001,%20January-June%20:%202023/118.pdf	UGC care
7 4 2	Bandpass Filter With Interdigital Hairpin In Open Loop Resonator With C-Shape Dgs For S Band Frequency	M. KULLAY APPA	ELECTRONICS AND COMMUNICATION ENGINEERING RING	Journal of Nonlinear Analysis and Optimization	2023	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2014,%20Issue.%202001,%20January-June%20:%202023/119.pdf	UGC care
7 4 3	Bandpass Filter With Interdigital Hairpin In Open Loop Resonator With C-Shape Dgs For S Band Frequency	N.A.V. PRASAD	ELECTRONICS AND COMMUNICATION ENGINEERING RING	Journal of Nonlinear Analysis and Optimization	2023	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2014,%20Issue.%202001,%20January-June%20:%202023/119.pdf	UGC care
7 4 4	Bandpass Filter With Interdigital Hairpin In Open Loop Resonator With C-Shape Dgs For S Band	T. RANJITH A DEVI	ELECTRONICS AND COMMUNICATION ENGINEERING RING	Journal of Nonlinear Analysis and Optimization	2023	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2014,%20Issue.%202001,%20January-June%20:%202023/119.pdf	UGC care

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7 4 5	MULTI FUNCTIONAL BLIND STICK FOR VISUALLY IMPAIRED PEOPLE	R. VASIM AKRAM	ELECTRO NICS AND COMMU NICATION ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2023	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2014,%20Issue.%202001,%20January-June%20:%202023/120.pdf	UGC care
7 4 6	MULTI FUNCTIONAL BLIND STICK FOR VISUALLY IMPAIRED PEOPLE	K. SATHYA CHAITA NYA HARSHA	ELECTRO NICS AND COMMU NICATION ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2023	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2014,%20Issue.%202001,%20January-June%20:%202023/120.pdf	UGC care
7 4 7	MULTI FUNCTIONAL BLIND STICK FOR VISUALLY IMPAIRED PEOPLE	C. MURALI MOHAN	ELECTRO NICS AND COMMU NICATION ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2023	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2014,%20Issue.%202001,%20January-June%20:%202023/120.pdf	UGC care
7 4 8	AN INVESTIGATION ON SELF IMMOLATION INHIBITOR	K. AMRUT HA	ELECTRO NICS AND COMMU NICATION ENGINEE RING	Journal of Nonlinear Analysis and Optimization	2023	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2014,%20Issue.%202001,%20January-June%20:%202023/121.pdf	UGC care
7 4 9	AN INVESTIGATION ON SELF IMMOLATION INHIBITOR	P. JOHN VICTOR	ELECTRO NICS AND COMMU NICATION ENGINEE	Journal of Nonlinear Analysis and Optimization	2023	ISSN: 1906- 9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2014,%20Issue.%202001,%20January-June%20:%202023/121.pdf	UGC care

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750	AN INVESTIGATION ON SELF IMMOLATION INHIBITOR	K. P. KRISHNA SAGAR	ELECTRONICS AND COMMUNICATION ENGINEERING	Journal of Nonlinear Analysis and Optimization	2023	ISSN: 1906-9685	https://www.jnao-nu.com	https://www.jnao-nu.com/Vol.%2014,%20Issue.%2001,%20January-June%20-%202023/121.pdf	UGC care
751	A STUDY ON COMPRESSIVE STRENGTH OF CONCRETE BY REPLACEMENT OF COARSE AND FINE AGGREGATE WITH STEEL SLAG AND QUARRY DUST	MARUTLA VASEEMA	CIVIL ENGINEERING	YIDDISH	2023	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/ASTUDY~1.PDF	UGC care
752	A STUDY ON COMPRESSIVE STRENGTH OF CONCRETE BY REPLACEMENT OF COARSE AND FINE AGGREGATE WITH STEEL SLAG AND QUARRY DUST	NALLAJENNU SRAVANKUMAR REDDY	CIVIL ENGINEERING	YIDDISH	2023	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/ASTUDY~1.PDF	UGC care

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7 5 3	A STUDY ON COMPRESSIVE STRENGTH OF CONCRETE BY REPLACEMENT OF COARSE AND FINE AGGREGATE WITH STEEL SLAG AND QUARRY DUST	ARAVETI PEDIRAJ U	CIVIL ENGINEER RING	YIDDISH	2023	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/ASTUDY~1.PDF	UGC care
7 5 4	COMPARISON STUDY OF LATERAL LOAD RESISTING SYSTEMS OF MULTISTORIED BUILDING BY CONSIDERING HIGH SEISMIC ZONE	PULIVAR THI BHARGA VI	CIVIL ENGINEER RING	YIDDISH	2023	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/COMPAR~1.PDF	UGC care
7 5 5	COMPARISON STUDY OF LATERAL LOAD RESISTING SYSTEMS OF MULTISTORIED BUILDING BY CONSIDERING HIGH SEISMIC ZONE	SINGAM SUNIL KUMAR REDDY	CIVIL ENGINEER RING	YIDDISH	2023	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/COMPAR~1.PDF	UGC care

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7 5 6	COMPARISON STUDY OF LATERAL LOAD RESISTING SYSTEMS OF MULTISTORIED BUILDING BY CONSIDERING HIGH SEISMIC ZONE	YARAGU NTA REDDY	CIVIL ENGINEER RING	YIDDISH	2023	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/COMPAR~1.PDF	UGC care
7 5 7	Seismic Analysis and Design of Multi-Storeyed Building(S+G+4) using STAAD.PRO	ARAVETI PEDIRAJ U	CIVIL ENGINEER RING	YIDDISH	2023	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/SEISMI~1.PDF	UGC care
7 5 8	Seismic Analysis and Design of Multi-Storeyed Building(S+G+4) using STAAD.PRO	MARUTL A VASEEM A	CIVIL ENGINEER RING	YIDDISH	2023	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/SEISMI~1.PDF	UGC care
7 5 9	Seismic Analysis and Design of Multi-Storeyed Building(S+G+4) using STAAD.PRO	NALLAJE NNU SRAVAN KUMAR REDDY	CIVIL ENGINEER RING	YIDDISH	2023	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/SEISMI~1.PDF	UGC care
7 6 0	Different Bracing Configurations	YARAGU NTA REDDY	CIVIL ENGINEER RING	YIDDISH	2023	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/DIFFER~1.PDF	UGC care

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	In Multi Storey RCC Buildings And Their Performance Analyses.								
7 6 1	Different Bracing Configurations In Multi Storey RCC Buildings And Their Performance Analyses.	PULIVAR THI BHARGA VI	CIVIL ENGINEE RING	YIDDISH	2023	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/DIFFER~1.PDF	UGC care
7 6 2	Different Bracing Configurations In Multi Storey RCC Buildings And Their Performance Analyses.	SINGAM SUNIL KUMAR REDDY	CIVIL ENGINEE RING	YIDDISH	2023	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/DIFFER~1.PDF	UGC care
7 6 3	CONTRASTIVE PORTRAYAL OF GLOBAL SOUTH IN THE FICTIONS OF ARUNDHATI ROY AND ARAVIND ADIGA	P KALYANI SREEDE VI	H&BS(EN G)	Journal of Management & Entrepreneurship	2023	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/CONTRASTIVE%20PORTRAYAL%20OF%20GLOBAL%20SOUTH%20IN%20THE%20FICTIONS%20OF%20ARUNDHATI%20ROY%20AND%20ARAVIND%20ADIGA.pdf	UGC care

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7 6 4	CONTRASTIVE PORTRAYAL OF GLOBAL SOUTH IN THE FICTIONS OF ARUNDHATI ROY AND ARAVIND ADIGA	KR ESWAR REDDY	H&BS(EN G)	Journal of Management & Entrepreneur ship	2023	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/CONTRASTIVE%20PORTRAYAL%20OF%20GLOBAL%20SOUTH%20IN%20THE%20FICTIONS%20OF%20ARUNDHATI%20ROY%20AND%20ARAVIND%20ADIGA.pdf	UGC care
7 6 5	CONTRASTIVE PORTRAYAL OF GLOBAL SOUTH IN THE FICTIONS OF ARUNDHATI ROY AND ARAVIND ADIGA	B RAJA SEKHAR REDDY	H&BS(EN G)	Journal of Management & Entrepreneur ship	2023	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/CONTRASTIVE%20PORTRAYAL%20OF%20GLOBAL%20SOUTH%20IN%20THE%20FICTIONS%20OF%20ARUNDHATI%20ROY%20AND%20ARAVIND%20ADIGA.pdf	UGC care
7 6 6	GENDER, WRITING AND FEMINIST CONSCIOUSNES S IN MARGARET ATWOOD'S THE EDIBLE WOMAN	KR ESWAR REDDY	H&BS(EN G)	Journal of Management & Entrepreneur ship	2023	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/GENDER,%20WRITING%20AND%20FEMINIST%20CONSCIOUSNESS%20IN%20MARGARET%20ATWOOD%E2%80%99S.pdf	UGC care
7 6 7	GENDER, WRITING AND FEMINIST	B RAJA SEKHAR REDDY	H&BS(EN G)	Journal of Management &Entreprene	2023	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/GENDER,%20WRITING%20AND%20FEMINIST	UGC care

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7 6 8	GENDER, WRITING AND FEMINIST CONSCIOUSNESS IN MARGARET ATWOOD'S THE EDIBLE WOMAN	P KALYANI SREEDEVI	H&BS(ENG)	Journal of Management & Entrepreneurship	2023	ISSN: 2229-5348	https://www.jmeonline.in/	https://www.jmeonline.in/admin/uploadss/GENDER,%20WRITING%20AND%20FEMINIST%20CONSCIOUSNESS%20IN%20MARGARET%20ATWOOD%E2%80%99S.pdf	UGC care
7 6 9	PSYCHOLOGICAL REALISM IN THE NOVELS OF D.H. LAWRENCE	B RAJA SEKCHAR REDDY	H&BS(ENG)	Journal of Management & Entrepreneurship	2023	ISSN: 2229-5348	https://www.jmeonline.in/	https://www.jmeonline.in/admin/uploadss/PSYCHOLOGICAL%20REALISM%20IN%20THE%20NOVELS%20OF%20D.H.%20LAWRENCE.pdf	UGC care
7 7 0	PSYCHOLOGICAL REALISM IN THE NOVELS OF D.H. LAWRENCE	P KALYANI SREEDEVI	H&BS(ENG)	Journal of Management & Entrepreneurship	2023	ISSN: 2229-5348	https://www.jmeonline.in/	https://www.jmeonline.in/admin/uploadss/PSYCHOLOGICAL%20REALISM%20IN%20THE%20NOVELS%20OF%20D.H.%20LAWRENCE.pdf	UGC care
7 7 1	PSYCHOLOGICAL REALISM IN THE NOVELS OF D.H. LAWRENCE	KR ESWAR REDDY	H&BS(ENG)	Journal of Management & Entrepreneurship	2023	ISSN: 2229-5348	https://www.jmeonline.in/	https://www.jmeonline.in/admin/uploadss/PSYCHOLOGICAL%20REALISM%20IN%20THE%20NOVELS%20OF%20D.H.%20LAWRENCE.pdf	UGC care

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7 7 2	On Generalized Third-Order Jacobsthal Numbers	D MADHU SUDANA REDDY	H&BS(MA THEMATI CS)	Applied Laser Technology	2023	ISSN: 1000- 372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/On%20Generalized%20Third-Order%20Jacobsthal%20Numbers.pdf	UGC care
7 7 3	On Generalized Third-Order Jacobsthal Numbers	V NIRANJAN REDDY	H&BS(MA THEMATI CS)	Applied Laser Technology	2023	ISSN: 1000- 372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/On%20Generalized%20Third-Order%20Jacobsthal%20Numbers.pdf	UGC care
7 7 4	On Generalized Third-Order Jacobsthal Numbers	P SOMA SEKHAR	H&BS(MA THEMATI CS)	Applied Laser Technology	2023	ISSN: 1000- 372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/On%20Generalized%20Third-Order%20Jacobsthal%20Numbers.pdf	UGC care
7 7 5	Second Order Rotatable Designs of Second Type Using Pairwise Balanced Designs	V NIRANJAN REDDY	H&BS(MA THEMATI CS)	Applied Laser Technology	2023	ISSN: 1000- 372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Second%20Order%20Rotatable%20Designs%20of%20Second%20Type%20Using%20Pairwise.pdf	UGC care
7 7 6	Second Order Rotatable Designs of Second Type Using Pairwise Balanced Designs	P SOMA SEKHAR	H&BS(MA THEMATI CS)	Applied Laser Technology	2023	ISSN: 1000- 372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Second%20Order%20Rotatable%20Designs%20of%20Second%20Type%20Using%20Pairwise.pdf	UGC care
7 7	Second Order Rotatable	D MADHU	H&BS(MA THEMATI	Applied Laser	2023	ISSN: 1000- 372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Se	UGC care

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7	Designs of Second Type Using Pairwise Balanced Designs	SUDANA REDDY	CS)	Technology			com/	cond%20Order%20Rotatable%20Designs%20of%20Second%20Type%20Using%20Pairwise.pdf	
7	Investigating the Level of the Tenth-grade Students' Self-Efficacy in Mathematics and its Impact on their Performance: A Study in Pemagatshel District	P SOMA SEKHAR	H&BS(MA THEMATIC)	Applied Laser Technology	2023	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Investigating%20the%20Level%20of%20the%20Tenth-grade%20Students%E2%80%99%20Self-Efficacy%20in%20Mathematics%20and%20its%20Impact%20on%20their%20P	UGC care
7	Investigating the Level of the Tenth-grade Students' Self-Efficacy in Mathematics and its Impact on their Performance: A Study in Pemagatshel District	D MADHU SUDANA REDDY	H&BS(MA THEMATIC)	Applied Laser Technology	2023	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Investigating%20the%20Level%20of%20the%20Tenth-grade%20Students%E2%80%99%20Self-Efficacy%20in%20Mathematics%20and%20its%20Impact%20on%20their%20P	UGC care

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7 8 0	Investigating the Level of the Tenth-grade Students' Self-Efficacy in Mathematics and its Impact on their Performance: A Study in Pemagatshel District	V NIRANJAN REDDY	H&BS(MA THEMATICS)	Applied Laser Technology	2023	ISSN: 1000-372X	https://appliedlasertechnology.com/admin/uploads/Investigating%20the%20Level%20of%20the%20Tenth-grade%20Students%E2%80%99Self-%20Efficacy%20in%20Mathematics%20and%20its%20Impact%20on%20their%20P	UGC care
7 8 1	Bank Distress Prediction Model for Botswana	V NIRANJAN REDDY	H&BS(MA THEMATICS)	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/admin/uploads/Bank%20Distress%20Prediction%20Model%20for%20Botswana.pdf	UGC care
7 8 2	Bank Distress Prediction Model for Botswana	K RAVI	H&BS(MA THEMATICS)	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/admin/uploads/Bank%20Distress%20Prediction%20Model%20for%20Botswana.pdf	UGC care
7 8 3	Bank Distress Prediction Model for Botswana	C OBILESU	H&BS(MA THEMATICS)	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/admin/uploads/Bank%20Distress%20Prediction%20Model%20for%20Botswana.pdf	UGC care
7 8 4	Bayes Estimators of Exponentiated Inverse Rayleigh Distribution using Lindleys	K RAVI	H&BS(MA THEMATICS)	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/admin/uploads/Bayes%20Estimators%20of%20Exponentiated%20Inverse%20Rayleigh.p	UGC care

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	Approximation								
7 8 5	Bayes Estimators of Exponentiated Inverse Rayleigh Distribution using Lindleys Approximation	C OBILESU	H&BS(MA THEMATI CS)	Applied GIS	2023	ISSN: 1832- 5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/Bayes%20Estimators%20of%20Exponentiated%20Inverse%20Rayleigh.pdf	UGC care
7 8 6	Bayes Estimators of Exponentiated Inverse Rayleigh Distribution using Lindleys Approximation	V NIRANJ AN REDDY	H&BS(MA THEMATI CS)	Applied GIS	2023	ISSN: 1832- 5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/Bayes%20Estimators%20of%20Exponentiated%20Inverse%20Rayleigh.pdf	UGC care
7 8 7	Modified Adomian Decomposition Method for the Solution of Integro- Differential Equations	C OBILESU	H&BS(MA THEMATI CS)	Applied GIS	2023	ISSN: 1832- 5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/Modified%20Adomian%20Decomposition%20Method.pdf	UGC care
7 8 8	Modified Adomian Decomposition Method for the Solution of	V NIRANJ AN REDDY	H&BS(MA THEMATI CS)	Applied GIS	2023	ISSN: 1832- 5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/Modified%20Adomian%20Decomposition%20Method.pdf	UGC care

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	Integro-Differential Equations								
7 8 9	Modified Adomian Decomposition Method for the Solution of Integro-Differential Equations	K RAVI	H&BS(MA THEMATICCS)	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/Modified%20Adomian%20Decomposition%20Method.pdf	UGC care
7 9 0	A Bioeconomic Analysis of a Renewable Resource in the Presence of Illegal, Unreported and Unregulated Fishing	D MADHU SUDANA REDDY	H&BS(MA THEMATICCS)	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/A%20Bioeconomic%20Analysis%20of%20a%20Renewable%20Resource.pdf	UGC care
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7 9	A Bioeconomic Analysis of a	B VENKAT	H&BS(MA THEMATICCS)	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/A%20Bioeconomic	UGC care

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2	Renewable Resource in the Presence of Illegal, Unreported and Unregulated Fishing	A RAMAN A	CS)					ic%20Analysis%20of%20a%20Renewable%20Resource.pdf	
7 9 3	A COMPARATIVE STUDY OF PHYSICAL FITNESS BETWEEN GADAG AND VIJAYAPURA CYCLIST PLAYERS	D SYMALA BAI	H & BS(physic s)	Journal of Management & Entrepreneur ship	2023	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/A%20COMPARATIVE%20STUDY%20OF%20PHYSICAL%20FITNESS%20BETWEEN%20GADAG%20AND%20VIJAYAPURA%20CYCLIST%20PLAYERS.pdf	UGC care
7 9 4	A COMPARATIVE STUDY OF PHYSICAL FITNESS BETWEEN GADAG AND VIJAYAPURA CYCLIST PLAYERS	M DHANU NJAYA	H & BS(physic s)	Journal of Management & Entrepreneur ship	2023	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/A%20COMPARATIVE%20STUDY%20OF%20PHYSICAL%20FITNESS%20BETWEEN%20GADAG%20AND%20VIJAYAPURA%20CYCLIST%20PLAYERS.pdf	UGC care
7 9 5	A COMPARATIVE STUDY OF PHYSICAL	C LAVANY A KUMARI	H & BS(physic s)	Journal of Management & Entrepreneur	2023	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/A%20COMPARATIVE%20STUDY%20OF%20PHYSICAL%20FITNESS%20BE	UGC care

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	FITNESS BETWEEN GADAG AND VIJAYAPURA CYCLIST PLAYERS			ship				TWEEN%20GADAG%20AND%20VIJAYAPURA%20CYCLIST%20PLAYERS.pdf	
7 9 6	STUDY THE EFFECT OF PROPRIOCEPTIVE NEUROMUSCULAR FACILITATION (PNF) STRETCHING AND ASANA PRACTICES ON CALF CIRCUMFERENCE AMONG COLLEGE LEVEL LONG JUMPERS	C LAVANYA KUMARI	H & BS(physic s)	Journal of Management & Entrepreneur ship	2023	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/STUDY%20THE%20EFFECT%20OF%20PROPRIOCEPTIVE%20NEUROMUSCULAR%20FACILITATION%20(PNF)%20STRETCHING%20AND%20ASANA%20PRACTICES%20ON%20CALF%20CIRCUMFERENCE%20AMONG%20COLLEGE%20LEVEL%20LONG%20JUMPERS.pdf	UGC care
7 9 7	STUDY THE EFFECT OF PROPRIOCEPTIVE NEUROMUSCULAR FACILITATION (PNF) STRETCHING	D SYMALA BAI	H & BS(physic s)	Journal of Management & Entrepreneur ship	2023	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/STUDY%20THE%20EFFECT%20OF%20PROPRIOCEPTIVE%20NEUROMUSCULAR%20FACILITATION%20(PNF)%20STRETCHING%20AND%20ASANA%20PRACTICES%20ON%20CALF%20CIRCUMFERENCE%20AMONG	UGC care

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	AND ASANA PRACTICES ON CALF CIRCUMFERENCE AMONG COLLEGE LEVEL LONG JUMPERS							%20COLLEGE%20LEVEL%20LONG%20JUMPERS.pdf	
7 9 8	STUDY THE EFFECT OF PROPRIOCEPTIVE NEUROMUSCULAR FACILITATION (PNF) STRETCHING AND ASANA PRACTICES ON CALF CIRCUMFERENCE AMONG COLLEGE LEVEL LONG JUMPERS	M DHANU NJAYA	H & BS(physic s)	Journal of Management & Entrepreneur ship	2023	ISSN: 2229- 5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/STUDY%20THE%20EFFECT%20OF%20PROPRIOCEPTIVE%20NEUROMUSCULAR%20FACILITATION%20(PNF)%20STRETCHING%20AND%20ASANA%20PRACTICES%20ON%20CALF%20CIRCUMFERENCE%20AMONG%20COLLEGE%20LEVEL%20LONG%20JUMPERS.pdf	UGC care
7 9 9	H-PSO Routing Optimization Model for Zoomlion Ghana Limited	K SATYA NARAYANA	H&BS(MA THEMATICS)	Applied GIS	2023	ISSN: 1832- 5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/H-PSO%20Routing%20Optimization%20Model%20for%20Zoomlion%20Ghana.pdf	UGC care
8 0	H-PSO Routing Optimization	C CHAITA	H&BS(MA THEMATICS)	Applied GIS	2023	ISSN: 1832- 5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/H-	UGC care

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0	Model for Zoomlion Ghana Limited	NYA LAKSHMI	CS)					PSO%20Routing%20Optimization%20Model%20for%20Zoomlion%20Ghana.pdf	
801	H-PSO Routing Optimization Model for Zoomlion Ghana Limited	D MADHU SUDANA REDDY	H&BS(MATHEMATICS)	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/admin/uploads/H-PSO%20Routing%20Optimization%20Model%20for%20Zoomlion%20Ghana.pdf	UGC care	
802	THE EQUIVALENCE OF TWO SEMI-FINITE FORMS OF THE QUINTUPLE PRODUCT IDENTITY	C CHAITANYA LAKSHMI	H&BS(MATHEMATICS)	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/admin/uploads/THE%20EQUIVALENCE%20OF%20TWO%20SEMI-FINITE%20FORMS.pdf	UGC care	
803	THE EQUIVALENCE OF TWO SEMI-FINITE FORMS OF THE QUINTUPLE PRODUCT IDENTITY	D MADHU SUDANA REDDY	H&BS(MATHEMATICS)	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/admin/uploads/THE%20EQUIVALENCE%20OF%20TWO%20SEMI-FINITE%20FORMS.pdf	UGC care	
804	THE EQUIVALENCE OF TWO SEMI-FINITE FORMS OF THE	K SATYA NARAYANA	H&BS(MATHEMATICS)	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/admin/uploads/THE%20EQUIVALENCE%20OF%20TWO%20SEMI-FINITE%20FORMS.pdf	UGC care	

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	QUINTUPLE PRODUCT IDENTITY								
8 0 5	On the Irrationality and Transcendence of Rational Powers of e	D MADHU SUDANA REDDY	H&BS(MA THEMATI CS)	Applied GIS	2023	ISSN: 1832- 5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/On%20the%20Irrationality%20and%20Transcendence%20of%20Rational.pdf	UGC care
8 0 6	On the Irrationality and Transcendence of Rational Powers of e	K SATYA NARAYANA	H&BS(MA THEMATI CS)	Applied GIS	2023	ISSN: 1832- 5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/On%20the%20Irrationality%20and%20Transcendence%20of%20Rational.pdf	UGC care
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8 0 8	SYNTHESIS OF 5- SUBSTITUTED- 1,3,4- OXADIAZOLE CLUBBED PYRAZOLE AND DIHYDROPYRIM IDINE DERIVATIVES AS POTENT BIOACTIVE AGENTS	K CHENNA REDDY	H & BS(CHEMI STRY)	YIDDISH	2023	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/SYNTHESIS~1.PDF	UGC care

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8 0 9	SYNTHESIS OF 5- SUBSTITUTED- 1,3,4- OXADIAZOLE CLUBBED PYRAZOLE AND DIHYDROPYRIM IDINE DERIVATIVES AS POTENT BIOACTIVE AGENTS	C SREENIV ASULU	H & BS(CHEMI STRY)	YIDDISH	2023	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/SYNTH~1.PDF	UGC care
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8 1 1	Improvement of the Forest Tracked Vehicles' Control by	C SREENIV ASULU	H & BS(CHEMI STRY)	YIDDISH	2023	ISSN: 0364- 4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/IMPROV~1.PDF	UGC care

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	Using Impulse Control Technology for the Steering Mechanism								
8 1 2	Improvement of the Forest Tracked Vehicles' Control by Using Impulse Control Technology for the Steering Mechanism	C VINOD	H & BS(CHEMISTRY)	YIDDISH	2023	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/IMPROV~1.PDF	UGC care
8 1 3	Improvement of the Forest Tracked Vehicles' Control by Using Impulse Control Technology for the Steering Mechanism	K CHENNA REDDY	H & BS(CHEMISTRY)	YIDDISH	2023	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/IMPROV~1.PDF	UGC care
8 1 4	NOVEL 1,2,3-TRIAZOLE-1,4-DIHYDROPYRIDINE-3,5-DICARBONITRILE DERIVATIVES:	C VINOD	H & BS(CHEMISTRY)	YIDDISH	2023	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/NOVEL1~1.PDF	UGC care

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	SYNTHESIS AND ANTIBACTERIAL EVALUATION								
815	NOVEL 1,2,3-TRIAZOLE-1,4-DIHYDROPYRIDINE-3,5-DICARBONITRILE DERIVATIVES: SYNTHESIS AND ANTIBACTERIAL EVALUATION	K CHENNA REDDY	H & BS(CHEMISTRY)	YIDDISH	2023	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/NOVEL1~1.PDF	UGC care
816	NOVEL 1,2,3-TRIAZOLE-1,4-DIHYDROPYRIDINE-3,5-DICARBONITRILE DERIVATIVES: SYNTHESIS AND ANTIBACTERIAL EVALUATION	C SREENIVASULU	H & BS(CHEMISTRY)	YIDDISH	2023	ISSN: 0364-4308	https://yiddishjournal.com/index.html	https://yiddishjournal.com/admin/uploads/NOVEL1~1.PDF	UGC care
817	Comparative Modelling of Price Volatility in Nigerian Crude Oil Markets Using Symmetric and Asymmetric GARCH Models	D MADHU SUDANA REDDY	H&BS(MATHEMATICS)	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/Comparative%20Modelling%20of%20Price%20Volatility%20in%20Nigerian%20Crude.pdf	UGC care

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818	Comparative Modelling of Price Volatility in Nigerian Crude Oil Markets Using Symmetric and Asymmetric GARCH Models	V NIRANJAN REDDY	H&BS(MATHEMATICS)	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/Comparative%20Modelling%20of%20Price%20Volatility%20in%20Nigerian%20Crude.pdf	UGC care
819	Comparative Modelling of Price Volatility in Nigerian Crude Oil Markets Using Symmetric and Asymmetric GARCH Models	T C VENKATA SIVA	H&BS(MATHEMATICS)	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/Comparative%20Modelling%20of%20Price%20Volatility%20in%20Nigerian%20Crude.pdf	UGC care
820	Analytical Solution of a Non-isothermal Flow in Cylindrical Geometry	T C VENKATA SIVA	H&BS(MATHEMATICS)	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/Analytical%20Solution%20of%20a%20Non-isothermal%20Flow%20in%20Cylindrical.pdf	UGC care
821	Analytical Solution of a Non-isothermal Flow in Cylindrical Geometry	D MADHUSUDAN REDDY	H&BS(MATHEMATICS)	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/Analytical%20Solution%20of%20a%20Non-isothermal%20Flow%20in%20Cylindrical.pdf	UGC care

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8 2 2	Analytical Solution of a Non-isothermal Flow in Cylindrical Geometry	V NIRANJ AN REDDY	H&BS(MA THEMATI CS)	Applied GIS	2023	ISSN: 1832- 5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/Analytical%20Solution%20of%20a%20Non-isothermal%20Flow%20in%20Cylindrical.pdf	UGC care
8 2 3	A Study on Sum Formulas of Generalized Hexanacci	D MADHU SUDANA REDDY	H&BS(MA THEMATI CS)	Applied GIS	2023	ISSN: 1832- 5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/A%20Study%20on%20Sum%20Formulas%20of%20Generalized%20Hexanacci.pdf	UGC care
8 2 4	A Study on Sum Formulas of Generalized Hexanacci	K JAGAN MOHAN	H&BS(MA THEMATI CS)	Applied GIS	2023	ISSN: 1832- 5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/A%20Study%20on%20Sum%20Formulas%20of%20Generalized%20Hexanacci.pdf	UGC care
8 2 5	A Study on Sum Formulas of Generalized Hexanacci	C SUBBI REDDY	H&BS(MA THEMATI CS)	Applied GIS	2023	ISSN: 1832- 5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/A%20Study%20on%20Sum%20Formulas%20of%20Generalized%20Hexanacci.pdf	UGC care
8 2 6	Connections on Valuated Binary Tree and Their Applications in Factoring Odd Integers	C CHAITA NYA LAKSHMI	H&BS(MA THEMATI CS)	Applied GIS	2023	ISSN: 1832- 5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/Connections%20on%20Valuated%20Binary%20Tree%20and%20Their%20Applications.pdf	UGC care
8 2 7	Connections on Valuated Binary Tree and Their Applications in	C SUBBI REDDY	H&BS(MA THEMATI CS)	Applied GIS	2023	ISSN: 1832- 5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/Connections%20on%20Valuated%20Binary%20Tree%20and%20Their%20Applications.pdf	UGC care

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	Factoring Odd Integers							20Applications.pdf	
828	Connections on Valuated Binary Tree and Their Applications in Factoring Odd Integers	K JAGAN MOHAN	H&BS(MATHEMATICS)	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/Connections%20on%20Valuated%20Binary%20Tree%20and%20Their%20Applications.pdf	UGC care
829	COMBINED EFFECT OF ISOMETRIC STRETCHING EXERCISE AND YOASANA PRACTICES ON CALF CIRCUMFERENCE AMONG ELITE COLLEGE LEVEL SPORTSPERSON	M DHANU NJAYA	H & BS(physics)	Journal of Management & Entrepreneurship	2023	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/COMBINED%20EFFECT%20OF%20ISOMETRIC%20STRETCHING%20EXERCISE%20AND%20YOASANA%20PRACTICES%20ON%20CALF%20CIRCUMFERENCE%20AMONG%20ELITE%20COLLEGE.pdf	UGC care
830	COMBINED EFFECT OF ISOMETRIC STRETCHING EXERCISE AND YOASANA PRACTICES ON CALF CIRCUMFERENCE AMONG ELITE COLLEGE LEVEL	D SYMALA BAI	H & BS(physics)	Journal of Management & Entrepreneurship	2023	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/COMBINED%20EFFECT%20OF%20ISOMETRIC%20STRETCHING%20EXERCISE%20AND%20YOASANA%20PRACTICES%20ON%20CALF%20CIRCUMFERENCE%20AMONG%20ELITE%20COLLEGE.pdf	UGC care

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	SPORTSPERSON								
831	COMBINED EFFECT OF ISOMETRIC STRETCHING EXERCISE AND YOASANA PRACTICES ON CALF CIRCUMFERENCE AMONG ELITE COLLEGE LEVEL SPORTSPERSON	C LAVANYA KUMARI	H & BS(physics)	Journal of Management & Entrepreneurship	2023	ISSN: 2229-5348	https://www.jmeonline.in/	https://jmeonline.in/admin/uploadss/COMBINED%20EFFECT%20OF%20ISOMETRIC%20STRETCHING%20EXERCISE%20AND%20YOASANA%20PRACTICES%20ON%20CALF%20CIRCUMFERENCE%20AMONG%20ELITE%20COLLEGE.pdf	UGC care
832	OPTIMAL WIRELESS POWER TRANSFER FOR ELECTRICAL VEHICLE BATTERY CHARGING	H HARITHA	ELECTRICAL AND ELECTRONICS ENGINEERING	Applied Laser Technology	2023	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/OPTIMAL%20WIRELESS%20POWER%20TRANSFER%20FOR%20ELECTRICAL%20VEHICLE%20BATTERY%20CHARGING.pdf	UGC care
833	OPTIMAL WIRELESS POWER TRANSFER FOR ELECTRICAL VEHICLE BATTERY CHARGING	S ASHIK ILAHI	ELECTRICAL AND ELECTRONICS ENGINEERING	Applied Laser Technology	2023	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/OPTIMAL%20WIRELESS%20POWER%20TRANSFER%20FOR%20ELECTRICAL%20VEHICLE%20BATTERY%20CHARGING.pdf	UGC care

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834	OPTIMAL WIRELESS POWER TRANSFER FOR ELECTRICAL VEHICLE BATTERY CHARGING	D SHEKSH AVALI	ELECTRIC AL AND ELECTRONICS ENGINEERING	Applied Laser Technology	2023	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/OPTIMAL%20WIRELESS%20POWER%20TRANSFER%20FOR%20ELECTRICAL%20VEHICLE%20BATTERY%20CHARGING.pdf	UGC care
835	Active Device for Power Quality Enhancement of Electrified Transportation	H SURYA PRABHA	ELECTRIC AL AND ELECTRONICS ENGINEERING	Applied Laser Technology	2023	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Active%20Device%20for%20Power%20Quality%20Enhancement%20of%20Electrified%20Transportation.pdf	UGC care
836	Active Device for Power Quality Enhancement of Electrified Transportation	S MD RAFI	ELECTRIC AL AND ELECTRONICS ENGINEERING	Applied Laser Technology	2023	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Active%20Device%20for%20Power%20Quality%20Enhancement%20of%20Electrified%20Transportation.pdf	UGC care
837	Active Device for Power Quality Enhancement of Electrified Transportation	H HARITH A	ELECTRIC AL AND ELECTRONICS ENGINEERING	Applied Laser Technology	2023	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Active%20Device%20for%20Power%20Quality%20Enhancement%20of%20Electrified%20Transportation.pdf	UGC care
838	ENHANCING ENERGY MANAGEMENT BY FLC BASED CONTROLLER BASED HYBRID	B ARUNA	ELECTRIC AL AND ELECTRONICS ENGINEERING	Applied Laser Technology	2023	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/ENHANCING%20ENERGY%20MANAGEMENT%20BY%20FLC%20BASED%20CONTROLLER%20BASED%20HYBRID.pdf	UGC care

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	POWER SYSTEM FED MICROGRID							20POWER%20SYSTEM%20FED%20MICROGRID.pdf	
8 3 9	ENHANCING ENERGY MANAGEMENT BY FLC BASED CONTROLLER BASED HYBRID POWER SYSTEM FED MICROGRID	C RAMEA H BABU	ELECTRIC AL AND ELECTRO NICS ENGINEE RING	Applied Laser Technology	2023	ISSN: 1000- 372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/ENHANCING%20ENERGY%20MANAGEMENT%20BY%20FLC%20BASED%20CONTROLLER%20BASED%20HYBRID%20POWER%20SYSTEM%20FED%20MICROGRID.pdf	UGC care
8 4 0	ENHANCING ENERGY MANAGEMENT BY FLC BASED CONTROLLER BASED HYBRID POWER SYSTEM FED MICROGRID	C SUMALA THA	ELECTRIC AL AND ELECTRO NICS ENGINEE RING	Applied Laser Technology	2023	ISSN: 1000- 372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/ENHANCING%20ENERGY%20MANAGEMENT%20BY%20FLC%20BASED%20CONTROLLER%20BASED%20HYBRID%20POWER%20SYSTEM%20FED%20MICROGRID.pdf	UGC care
8 4 1	AUTOMATIC RAILWAY TRACK CRACK DETECTION SYSTEM USING GSM AND GPS	C SUMALA THA	ELECTRIC AL AND ELECTRO NICS ENGINEE RING	Applied Laser Technology	2023	ISSN: 1000- 372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/AUTOMATIC%20RAILWAY%20TRACK%20CRACK%20DETECTION%20SYSTEM.pdf	UGC care
8 4 2	AUTOMATIC RAILWAY TRACK CRACK	A RAMES H	ELECTRIC AL AND ELECTRO	Applied Laser Technology	2023	ISSN: 1000- 372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/AUTOMATIC%20RAILWAY%20TRACK%20CRACK%20DETECTION%20SYSTEM.pdf	UGC care

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	DETECTION SYSTEM USING GSM AND GPS		NICS ENGINEERING				0TRACK%20CRACK%20DETECTION%20SYSTEM.pdf	
843	AUTOMATIC RAILWAY TRACK CRACK DETECTION SYSTEM USING GSM AND GPS	H SURYA PRABHA	ELECTRIC AL AND ELECTRONICS ENGINEERING	Applied Laser Technology	2023	ISSN: 1000-372X	https://appliedlasertechnology.com/admin/uploads/AUTOMATIC%20RAILWAY%20TRACK%20CRACK%20DETECTION%20SYSTEM.pdf	UGC care
844	Three-PhaseHFL-DVRWithIndependent Control of Each Phases	G VAMAI KRISHNA	ELECTRIC AL AND ELECTRONICS ENGINEERING	Applied Laser Technology	2023	ISSN: 1000-372X	https://appliedlasertechnology.com/admin/uploads/Three-Phase%20HFL-DVR%20With%20Independent%20Control%20of%20Each%20Phases.pdf	UGC care
845	Three-PhaseHFL-DVRWithIndependent Control of Each Phases	D SHEKSH AVALI	ELECTRIC AL AND ELECTRONICS ENGINEERING	Applied Laser Technology	2023	ISSN: 1000-372X	https://appliedlasertechnology.com/admin/uploads/Three-Phase%20HFL-DVR%20With%20Independent%20Control%20of%20Each%20Phases.pdf	UGC care
846	Three-PhaseHFL-DVRWithIndependent Control of Each Phases	A SABIHA	ELECTRIC AL AND ELECTRONICS ENGINEERING	Applied Laser Technology	2023	ISSN: 1000-372X	https://appliedlasertechnology.com/admin/uploads/Three-Phase%20HFL-DVR%20With%20Independent%20Control%20of%20Each%20Phases.pdf	UGC care
84	Performance comparison of	A SABIHA	ELECTRIC AL AND	Applied Laser	2023	ISSN: 1000-372X	https://appliedlasertechnology.com/admin/uploads/Performance%20comparison%20of.pdf	UGC care

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7	GWO based Fractional Order PID controller and Sliding Mode controller		ELECTRONICS ENGINEERING	Technology			com/	rformance%20comparison%20of%20GWO-based%20Fractional%20Order%20PID%20controller%20and%20Sliding%20Mode%20controller.pdf	
848	Performance comparison of GWO based Fractional Order PID controller and Sliding Mode controller	G VAMSI KRISHNA	ELECTRICAL AND ELECTRONICS ENGINEERING	Applied Laser Technology	2023	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Performance%20comparison%20of%20GWO-based%20Fractional%20Order%20PID%20controller%20and%20Sliding%20Mode%20controller.pdf	UGC care
849	Performance comparison of GWO based Fractional Order PID controller and Sliding Mode controller	C RAMESH BABU	ELECTRICAL AND ELECTRONICS ENGINEERING	Applied Laser Technology	2023	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/Performance%20comparison%20of%20GWO-based%20Fractional%20Order%20PID%20controller%20and%20Sliding%20Mode%20controller.pdf	UGC care
850	DIRECT MODULAR MULTILEVEL CONVERTER WITH SIX BRANCHES FOR FLEXIBLE DISTRIBUTION NETWORKS	D SHEKSH AVALI	ELECTRICAL AND ELECTRONICS ENGINEERING	Applied Laser Technology	2023	ISSN: 1000-372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/DIRECT%20MODULAR%20MULTILEVEL%20CONVERTER%20WITH%20SIX%20BRANCHES%20FOR%20FLEXIBLE%20DISTRIBUTION%20NETWORKS.pdf	UGC care

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851	DIRECT MODULAR MULTILEVEL CONVERTER WITH SIX BRANCHES FOR FLEXIBLE DISTRIBUTION NETWORKS	B ARUNA	ELECTRIC AL AND ELECTRO NICS ENGINEE RING	Applied Laser Technology	2023	ISSN: 1000- 372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/DIRECT%20MODULAR%20MULTILEVEL%20CONVERTER%20WITH%20SIX%20BRANCHES%20FOR%20FLEXIBLE%20DISTRIBUTION%20NETWORKS.pdf	UGC care
852	DIRECT MODULAR MULTILEVEL CONVERTER WITH SIX BRANCHES FOR FLEXIBLE DISTRIBUTION NETWORKS	A RAMESH	ELECTRIC AL AND ELECTRO NICS ENGINEE RING	Applied Laser Technology	2023	ISSN: 1000- 372X	https://appliedlasertechnology.com/	https://appliedlasertechnology.com/admin/uploads/DIRECT%20MODULAR%20MULTILEVEL%20CONVERTER%20WITH%20SIX%20BRANCHES%20FOR%20FLEXIBLE%20DISTRIBUTION%20NETWORKS.pdf	UGC care
853	Prototype for Blood Typing Based on Image Processing	K BALAJI SUNIL CHANDRA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2023	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Prototype%20for%20Blood%20Typing%20Based%20on%20Image%20Processing.pdf	UGC care
854	Prototype for Blood Typing Based on Image Processing	VIJAYA BHASKAR MADGULA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2023	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Prototype%20for%20Blood%20Typing%20Based%20on%20Image%20Processing.pdf	UGC care

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855	Prototype for Blood Typing Based on Image Processing	DIGALA RAGHAV ARAJU	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Prototype%20for%20Blood%20Typing%20Based%20on%20Image%20Processing.pdf	UGC care
856	Detection of Covid-19 Using A Deep-Learning CT Scan Image Classifier	VIJAYA BHASKAR MADGULA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Detection%20of%20Covid-19%20Using%20A%20Deep-Learning%20CT%20Scan%20Image%20Classifier.pdf	UGC care
857	Detection of Covid-19 Using A Deep-Learning CT Scan Image Classifier	DIGALA RAGHAV ARAJU	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Detection%20of%20Covid-19%20Using%20A%20Deep-Learning%20CT%20Scan%20Image%20Classifier.pdf	UGC care
858	Detection of Covid-19 Using A Deep-Learning CT Scan Image Classifier	TALARI SIVALAKSHMI	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Detection%20of%20Covid-19%20Using%20A%20Deep-Learning%20CT%20Scan%20Image%20Classifier.pdf	UGC care

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859	HEART DISEASE IDENTIFICATION METHOD USING MACHINE LEARNING IN E-HEALTHCARE	TALARI SIVALAKSHMI	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/HEART%20DISEASE%20IDENTIFICATION%20METHOD%20USING%20MACHINE%20LEARNING%20IN%20E-HEALTHCARE.pdf	UGC care
860	HEART DISEASE IDENTIFICATION METHOD USING MACHINE LEARNING IN E-HEALTHCARE	KUMMARANGASWAMY	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/HEART%20DISEASE%20IDENTIFICATION%20METHOD%20USING%20MACHINE%20LEARNING%20IN%20E-HEALTHCARE.pdf	UGC care
861	HEART DISEASE IDENTIFICATION METHOD USING MACHINE LEARNING IN E-HEALTHCARE	BEDUDHURI HIMAVANI	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/HEART%20DISEASE%20IDENTIFICATION%20METHOD%20USING%20MACHINE%20LEARNING%20IN%20E-HEALTHCARE.pdf	UGC care
862	FAKE SOCIAL PROFILE DETECTION USING MACHINE LEARNING	TALARI SIVALAKSHMI	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/FAKE%20SOCIAL%20PROFILE%20DETECTION%20USING%20MACHINE%20LEARNING.pdf	UGC care
863	FAKE SOCIAL PROFILE DETECTION USING	K BALAJI SUNIL CHANDRA	COMPUTER SCIENCE AND	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/FAKE%20SOCIAL%20PROFILE%20DETECTION%20USING	UGC care

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864	FAKE SOCIAL PROFILE DETECTION USING MACHINE LEARNING	KUMMARA RANGA SWAMY	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/FAKE%20SOCIAL%20PROFILE%20DETECTION%20SING%20MACHINE%20LEARNING.pdf	UGC care
865	NOVEL APPROACH FOR ROAD DETECTION FROM AN IMAGE BY USING HOUGH TRANSFORMATION SPACE AND VANISHING POINT	KUMMARA RANGA SWAMY	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/NOVEL%20APPROACH%20FOR%20ROAD%20DETECTION%20FROM%20AN%20IMAGE%20BY%20USING%20HOUGH%20TRANSFORMATION%20SPACE%20AND%20VANISHING%20POINT.pdf	UGC care
866	NOVEL APPROACH FOR ROAD DETECTION FROM AN IMAGE BY USING HOUGH TRANSFORMATION SPACE AND VANISHING POINT	K BALAJI SUNIL CHANDRA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/NOVEL%20APPROACH%20FOR%20ROAD%20DETECTION%20FROM%20AN%20IMAGE%20BY%20USING%20HOUGH%20TRANSFORMATION%20SPACE%20AND%20VANISHING%20POINT.pdf	UGC care

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8 6 7	NOVEL APPROACH FOR ROAD DETECTION FROM AN IMAGE BY USING HOUGH TRANSFORMAT ION SPACE AND VANISHING POINT	VIJAYA BHASKA R MADGU LA	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2023	ISSN: 2096- 3246	https://advancedengineeringciences.com/admin/uploads/NOVEL%20APPROACH%20FOR%20ROAD%20DETECTION%20FROM%20AN%20IMAGE%20BY%20USING%20HOUGH%20TRANSFORMATION%20SPACE%20AND%20VANISHING%20POINT.pdf	UGC care
8 6 8	Python Chatbot	VARADA DEEPTHI	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2023	ISSN: 2096- 3246	https://advancedengineeringciences.com/admin/uploads/Python%20Chatbot.pdf	UGC care
8 6 9	Python Chatbot	K BALAJI SUNIL CHAND RA	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2023	ISSN: 2096- 3246	https://advancedengineeringciences.com/admin/uploads/Python%20Chatbot.pdf	UGC care
8 7 0	Python Chatbot	KUMMA RA RANGA SWAMY	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2023	ISSN: 2096- 3246	https://advancedengineeringciences.com/admin/uploads/Python%20Chatbot.pdf	UGC care
8 7	A NOVEL APPROACH FOR	ASONDI SREEPR	COMPUT ER	Advanced Engineering	2023	ISSN: 2096- 3246	https://advancedengineeringciences.com/admin/uplo	UGC care

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1	HUMAN ACTIVITY RECOGNITION FOR ANDROID	ADHA	SCIENCE AND ENGINEE RING	Science			ences.com	ads/A%20NOVEL%20APPROACH%20FOR%20HUMAN%20ACTIVITY%20RECOGNITION%20FOR%20ANDROID.pdf	
8 7 2	A NOVEL APPROACH FOR HUMAN ACTIVITY RECOGNITION FOR ANDROID	VIJAYA BHASKA R MADGU LA	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/A%20NOVEL%20APPROACH%20FOR%20HUMAN%20ACTIVITY%20RECOGNITION%20FOR%20ANDROID.pdf	UGC care
8 7 3	A NOVEL APPROACH FOR HUMAN ACTIVITY RECOGNITION FOR ANDROID	TALARI SIVALAK SHMI	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/A%20NOVEL%20APPROACH%20FOR%20HUMAN%20ACTIVITY%20RECOGNITION%20FOR%20ANDROID.pdf	UGC care
8 7 4	EFFICIENT COST AND ENERGY MANAGEMENT IN CLOUD DATA CENTERS	DUDEKU LA RESHM A	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/EFFICIENT%20COST%20AND%20ENERGY%20MANAGEMENT%20IN%20CLOUD%20DATA%20CENTERS.pdf	UGC care
8 7 5	EFFICIENT COST AND ENERGY MANAGEMENT IN CLOUD DATA CENTERS	KUMMA RA RANGA SWAMY	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/EFFICIENT%20COST%20AND%20ENERGY%20MANAGEMENT%20IN%20CLOUD%20DATA%20CENTERS.pdf	UGC care
8 7 6	EFFICIENT COST AND ENERGY MANAGEMENT	VIJAYA BHASKA R	COMPUT ER SCIENCE	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/EFFICIENT%20COST%20AND%20ENERGY%20MANAGEMENT.pdf	UGC care

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	IN CLOUD DATA CENTERS	MADGULA	AND ENGINEERING					OAND%20ENERGY%20MANAGEMENT%20IN%20CLOUD%20DATA%20CENTERS.pdf	
877	Middleware based on SOA for IOT	TALARI SIVALAKSHMI	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Middleware%20based%20on%20SOA%20for%20IOT.pdf	UGC care
878	Middleware based on SOA for IOT	KUMMARA RANGASWAMY	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Middleware%20based%20on%20SOA%20for%20IOT.pdf	UGC care
879	Middleware based on SOA for IOT	BEDUDHURI HIMAVANI	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Middleware%20based%20on%20SOA%20for%20IOT.pdf	UGC care
880	Review on IoT as a Development Tool in the Modern World	VARADA DEEPTHI	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Review%20on%20IoT%20as%20a%20Development%20Tool%20in%20the%20Modern%20World.pdf	UGC care
881	Review on IoT as a Development Tool in the	K BALAJI SUNIL CHANDRA	COMPUTER SCIENCE AND	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Review%20on%20IoT%20as%20a%20Development	UGC care

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	Modern World		ENGINEERING					%20Tool%20in%20the%20Modern%20World.pdf	
882	Review on IoT as a Development Tool in the Modern World	KUMMARA RANGASWAMY	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Review%20on%20IoT%20as%20a%20Development%20Tool%20in%20the%20Modern%20World.pdf	UGC care
883	COLLABORATIVE MULTI-DOMAIN SENTIMENT CLASSIFICATION APPROACH FOR SOCIAL MEDIA	ASONDI SREEPRADHA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/COLLABORATIVE%20MULTI-DOMAIN%20SENTIMENT%20CLASSIFICATION%20APPROACH%20FOR%20SOCIAL%20MEDIA.pdf	UGC care
884	COLLABORATIVE MULTI-DOMAIN SENTIMENT CLASSIFICATION APPROACH FOR SOCIAL MEDIA	VIJAYA BHASKAR MADGULA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/COLLABORATIVE%20MULTI-DOMAIN%20SENTIMENT%20CLASSIFICATION%20APPROACH%20FOR%20SOCIAL%20MEDIA.pdf	UGC care
885	COLLABORATIVE MULTI-DOMAIN SENTIMENT CLASSIFICATION APPROACH FOR SOCIAL	TALARI SIVALAKSHMI	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/COLLABORATIVE%20MULTI-DOMAIN%20SENTIMENT%20CLASSIFICATION%20APPROACH%20FOR%20SOCIAL%20MEDIA.pdf	UGC care

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8 8 6	An Approach Towards Prediction of Good Quality Cotton Using Support Vector Machine	SIRIKON DA ANANT HNAG	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/An%20Approach%20Towards%20Prediction%20of%20Good%20Quality%20Cotton%20Using%20Support%20Vector%20Machine.pdf	UGC care
8 8 7	An Approach Towards Prediction of Good Quality Cotton Using Support Vector Machine	TALARI SIVALAK SHMI	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/An%20Approach%20Towards%20Prediction%20of%20Good%20Quality%20Cotton%20Using%20Support%20Vector%20Machine.pdf	UGC care
8 8 8	An Approach Towards Prediction of Good Quality Cotton Using Support Vector Machine	VIJAYA BHASKA R MADGU LA	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/An%20Approach%20Towards%20Prediction%20of%20Good%20Quality%20Cotton%20Using%20Support%20Vector%20Machine.pdf	UGC care
8 8 9	CRIMERECORD MANAGEMENT SYSTEM	MANGA LI ANIL KUMAR	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/CRIME%20RECORD%20MANAGEMENT%20SYSTEM.pdf	UGC care

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890	CRIMERECORD MANAGEMENT SYSTEM	KUMMA RA RANGA SWAMY	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2023	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/CRIME%20RECORD%20MANAGEMENT%20SYSTEM.pdf	UGC care
891	CRIMERECORD MANAGEMENT SYSTEM	DIGALA RAGHAV ARAJU	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2023	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/CRIME%20RECORD%20MANAGEMENT%20SYSTEM.pdf	UGC care
892	EPLQ: Effective, confidential, location-based query on offsite encrypted data	KALWAK URTHI SRI SANDHY A	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2023	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/EPLQ%20Effective,%20confidential,%20location-based%20query%20on%20offsite%20encrypted%20data.pdf	UGC care
893	EPLQ: Effective, confidential, location-based query on offsite encrypted data	K BALAJI SUNIL CHAND RA	COMPUT ER SCIENCE AND ENGINEE RING	Advanced Engineering Science	2023	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/EPLQ%20Effective,%20confidential,%20location-based%20query%20on%20offsite%20encrypted%20data.pdf	UGC care
894	EPLQ: Effective, confidential, location-based query on offsite encrypted data	TALARI SIVALAK SHMI	COMPUT ER SCIENCE AND ENGINEE	Advanced Engineering Science	2023	ISSN: 2096- 3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/EPLQ%20Effective,%20confidential,%20location-based%20query%20on%20offsite%20encrypted%20data.pdf	UGC care

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8 9 5	Effective File Hierarchy Attribute-Based Encryption Scheme in Cloud Computing	EDIGA KISHORE KUMAR GOWD	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Effective%20File%20Hierarchy%20Attribute-Based%20Encryption%20Scheme%20in%20Cloud%20Computing.pdf	UGC care
8 9 6	Effective File Hierarchy Attribute-Based Encryption Scheme in Cloud Computing	VIJAYA BHASKAR MADGULA	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Effective%20File%20Hierarchy%20Attribute-Based%20Encryption%20Scheme%20in%20Cloud%20Computing.pdf	UGC care
8 9 7	Effective File Hierarchy Attribute-Based Encryption Scheme in Cloud Computing	KUMMARA RANGA SWAMY	COMPUTER SCIENCE AND ENGINEERING	Advanced Engineering Science	2023	ISSN: 2096-3246	https://advancedengineeringciences.com	https://advancedengineeringciences.com/admin/uploads/Effective%20File%20Hierarchy%20Attribute-Based%20Encryption%20Scheme%20in%20Cloud%20Computing.pdf	UGC care
8 9 8	Secure Cloud Storage with Keyword Search and Dual Server Public Key Encryption	D. SNEHA	COMPUTER SCIENCE AND ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/Secure%20Cloud%20Storage%20with%20Keyword%20Search%20and%20Dual%20Server.pdf	UGC care

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899	Secure Cloud Storage with Keyword Search and Dual Server Public Key Encryption	K. BALAJI SUNIL CHANDRA	COMPUTER SCIENCE AND ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/Secure%20Cloud%20Storage%20with%20Keyword%20Search%20and%20Dual%20Server.pdf	UGC care
900	Secure Cloud Storage with Keyword Search and Dual Server Public Key Encryption	VIJAYA BHASKAR MADGULA	COMPUTER SCIENCE AND ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/Secure%20Cloud%20Storage%20with%20Keyword%20Search%20and%20Dual%20Server.pdf	UGC care
901	The Use of Machine Learning Algorithms for the Classification of Babies' Cries	D. SANKAR	COMPUTER SCIENCE AND ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/The%20Use%20of%20Machine%20Learning%20Algorithms%20for%20the%20Classification%20of%20Babies%20Cries.pdf	UGC care
902	The Use of Machine Learning Algorithms for the Classification of Babies' Cries	VIJAYA BHASKAR MADGULA	COMPUTER SCIENCE AND ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/The%20Use%20of%20Machine%20Learning%20Algorithms%20for%20the%20Classification%20of%20Babies%20Cries.pdf	UGC care
903	The Use of Machine Learning Algorithms for the	KUMMARA RANGA SWAMY	COMPUTER SCIENCE AND ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/The%20Use%20of%20Machine%20Learning%20Algorithms%20for%20the%20Classification%20of%20Babies%20Cries.pdf	UGC care

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	Classification of Babies' Cries		RING					20Babies%20Cries.pdf	
904	PREDICTING YOUR LOCATION ON TWITTER Using ML Techniques	BEDUDHURI HIMAVANI	COMPUTER SCIENCE AND ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/PREDICTING%20YOUR%20LOCATION%20ON%20TWITTER%20Using%20ML%20Techniques.pdf	UGC care
905	PREDICTING YOUR LOCATION ON TWITTER Using ML Techniques	DIGALA RAGHAVARAJU	COMPUTER SCIENCE AND ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/PREDICTING%20YOUR%20LOCATION%20ON%20TWITTER%20Using%20ML%20Techniques.pdf	UGC care
906	PREDICTING YOUR LOCATION ON TWITTER Using ML Techniques	TALARI SIVALAKSHMI	COMPUTER SCIENCE AND ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/PREDICTING%20YOUR%20LOCATION%20ON%20TWITTER%20Using%20ML%20Techniques.pdf	UGC care
907	A Reliable method for structured P2P network query routing	K NAOMI JYOSTMA	COMPUTER SCIENCE AND ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/A%20Reliable%20method%20for%20structured%20P2P%20network%20query%20routing.pdf	UGC care
908	A Reliable method for structured P2P network query routing	TALARI SIVALAKSHMI	COMPUTER SCIENCE AND ENGINEERING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/A%20Reliable%20method%20for%20structured%20P2P%20network%20query%20routing.pdf	UGC care

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9 0 9	A Reliable method for structured P2P network query routing	KUMMA RA RANGA SWAMY	COMPUT ER SCIENCE AND ENGINEE RING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/A%20Reliable%20method%20for%20structured%20P2P%20network%20query%20routing.pdf	UGC care
9 1 0	SPATIAL CONFERENCING APPLICATION	MOHD FAOZAN	COMPUT ER SCIENCE AND ENGINEE RING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/SPATIAL%20CONFERENCING%20APPLICATION.pdf	UGC care
9 1 1	SPATIAL CONFERENCING APPLICATION	KUMMA RA RANGA SWAMY	COMPUT ER SCIENCE AND ENGINEE RING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/SPATIAL%20CONFERENCING%20APPLICATION.pdf	UGC care
9 1 2	SPATIAL CONFERENCING APPLICATION	K. BALAJI SUNIL CHAND RA	COMPUT ER SCIENCE AND ENGINEE RING	Applied GIS	2023	ISSN: 1832-5505	https://www.appliedgis.net/	https://appliedgis.net/admin/uploads/SPATIAL%20CONFERENCING%20APPLICATION.pdf	UGC care

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