



KASIREDDY NARAYANREDDY COLLEGE OF ENGINEERING & RESEARCH.

(Approved by AICTE & Affiliated to JNTUH)

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3.3.1 Number of research papers published per teacher in the Journals notified on UGC website during the last five year

S.NO	TITLE OF THE PAPER	NAME OF THE AUTHOR/S	DEPARTMENT OF TEACHER	NAME OF JOURNAL	YEAR OF PUBLICATION	ISSN NUMBER	Provide the link to the journal website.
01	AN EXPERIMENTAL STUDY AND COST AND ECONOMICAL ANYALSIS OF CONCRETE WITH CEMENT REPLACEMNT OF SILICA FUME AND CORASE AGGREGATE AS WASTE BLACK DUST AGGREGATE	MD.Nazeeruddin	civil	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
02	AN EXPERIMENTAL STUDY AND COST AND ECONOMICAL ANYALSIS OF CONCRETE WITH CEMENT REPLACEMNT OF SILICA FUME AND CORASE AGGREGATE AS WASTE BLACK DUST AGGREGATE	Chandra obulareddy	civil	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
03	AN EXPERIMENTAL STUDY AND COST AND ECONOMICAL ANYALSIS OF CONCRETE WITH CEMENT REPLACEMNT OF SILICA FUME AND CORASE AGGREGATE AS WASTE BLACK DUST AGGREGATE	D.srikanth	civil	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
04	ASSESMENT OF HIGH - PERFORMANCE BIOLOGICAL CONCRETE PREPARATION	L.Vinod kumar reddy	civil	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
05	ASSESMENT OF HIGH - PERFORMANCE BIOLOGICAL CONCRETE PREPARATION	G.Saikrishna	civil	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163

06	ASSESSMENT OF HIGH - PERFORMANCE BIOLOGICAL CONCRETE PREPARATION	Y.Venkateshwarlu	civil	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
07	MITIGATION OF MAGNETIC INRUSH CURRENT IN A SINGLE PHASE TRANSFORMER USING VOLTAGE SOURCE CONVERTER	Dr.Narendra Kumar M	EEE	Journal of the Asiatic Society Of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/
08	SIMULATION AND IMPLEMENTATION OF SOLAR PV BASED MULTILEVEL INVERTER FOR BLDC MOTOR DRIVE	Dr.Narendra Kumar M	EEE	Journal of the Asiatic Society Of Mumbai	2022	0972-0766	https://www.asiaticsociety.org.in/journal/
09	TRACKING OF EFFECTIVE SUNLIGHT FOR INCREASING POWER GENERATING EFFICIENCY IN CHARGING STATIONS	B.Nagraju	EEE	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
10	TRACKING OF EFFECTIVE SUNLIGHT FOR INCREASING POWER GENERATING EFFICIENCY IN CHARGING STATIONS	P.Navaneetha	EEE	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
11	TRACKING OF EFFECTIVE SUNLIGHT FOR INCREASING POWER GENERATING EFFICIENCY IN CHARGING STATIONS	K.Swapna	EEE	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
12	IMPROVING ALUMINIUM ALLOY'S ULTIMATE FRICTION STIR WELDING FOR SANDWICH MAKING	K.Suresh	MECH	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
13	IMPROVING ALUMINIUM ALLOY'S ULTIMATE FRICTION STIR WELDING FOR SANDWICH MAKING	K.Swathi	MECH	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
14	IMPROVING ALUMINIUM ALLOY'S ULTIMATE FRICTION STIR WELDING FOR SANDWICH MAKING	M.Manasapriyadarshini	MECH	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
15	EVALUATION OF EPOXY-GLASS FIBER COMPOSITE 7LAMINATE'S FRACTURE TOUGHNESS	K.Prahaladreddy	MECH	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163

16	EVALUATION OF EPOXY-GLASS FIBER COMPOSITE LAMINATE'S FRACTURE TOUGHNESS	P.Kiran kumar	MECH	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
17	EVALUATION OF EPOXY-GLASS FIBER COMPOSITE LAMINATE'S FRACTURE TOUGHNESS	B.Narendar	MECH	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
18	A SIMULATION OF FIRE-TUBE BOILER FLOW CHARACTERISTICS USING ANSYS	N.Sandeep kumar	MECH	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
19	A SIMULATION OF FIRE-TUBE BOILER FLOW CHARACTERISTICS USING ANSYS	M.Surendar	MECH	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
20	A SIMULATION OF FIRE-TUBE BOILER FLOW CHARACTERISTICS USING ANSYS	Srinivas balasani	MECH	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
21	OBSERVATION BASED ON VISCOSITY OF NAO FLUID WHILE INCREASING THE VOLUME OF NANO PARTICLES	Dr.Sai prasad	MECH	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
22	OBSERVATION BASED ON VISCOSITY OF NAO FLUID WHILE INCREASING THE VOLUME OF NANO PARTICLES	Gneswar	MECH	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
23	OBSERVATION BASED ON VISCOSITY OF NAO FLUID WHILE INCREASING THE VOLUME OF NANO PARTICLES	K.Madan	MECH	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
24	CMOS-BASED MULTI-BIT DIGITAL COMPARATOR PERFORMANCE ANALYSIS	C.Swathi	ECE	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
25	CMOS-BASED MULTI-BIT DIGITAL COMPARATOR PERFORMANCE ANALYSIS	L.Ravichandar	ECE	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
26	CMOS-BASED MULTI-BIT DIGITAL COMPARATOR PERFORMANCE ANALYSIS	K.Harinatha	ECE	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
27	IOT-BASED CONCEPTION AND	G.Ramakrishna	ECE	Shodhsamhita: journal	2022	2277-7067	http://14.139.120.91:8082/xmlui

	CREATION OF A SMART IRRIGATION SYSTEM			of fundamental and comparative research			i/handle/123456789/163
28	IOT-BASED CONCEPTION AND CREATION OF A SMART IRRIGATION SYSTEM	V.Ganesh	ECE	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
29	IOT-BASED CONCEPTION AND CREATION OF A SMART IRRIGATION SYSTEM	M.Shamini	ECE	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
30	EFFECTIVE HUMAN FOOTSTEP PIEZOELECTRIC TILE POWER GENERATION USING PIEZO DETECTORS	K.Chalapathi	ECE	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
31	EFFECTIVE HUMAN FOOTSTEP PIEZOELECTRIC TILE POWER GENERATION USING PIEZO DETECTORS	L.Rakesh	ECE	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
32	EFFECTIVE HUMAN FOOTSTEP PIEZOELECTRIC TILE POWER GENERATION USING PIEZO DETECTORS	A.Uday	ECE	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
33	HOME AUTOMATION SYSTEM WITH GESTURE CONTROL ROBOT WITHOUT TOUCH	M. Harshitha Goud	ECE	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
34	HOME AUTOMATION SYSTEM WITH GESTURE CONTROL ROBOT WITHOUT TOUCH	K.Srilatha	ECE	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
35	HOME AUTOMATION SYSTEM WITH GESTURE CONTROL ROBOT WITHOUT TOUCH	Anusha Goud	ECE	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
36	ANALYSIS ON FINGERPRINT SENSOR VERIFICATION FOR WIRELESS CHARGING	L.Vishnuvardhan	ECE	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
37	ANALYSIS ON FINGERPRINT SENSOR VERIFICATION FOR WIRELESS CHARGING	Uma maheshwari	ECE	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
38	ANALYSIS ON FINGERPRINT SENSOR VERIFICATION FOR WIRELESS CHARGING	K.Kiran	ECE	ShodSamhita : journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
39	A PROTECTED KEY AGREEMENT-BASED EFFICIENT AUTHENTICATION METHOD FOR MOBILE DEVICES	S.Sridharreddy	CSE	ShodSamhita : journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
40	A PROTECTED KEY	K.Kalyani	CSE	ShodSamhita : journal	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163

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41	DYNAMIC SEARCHABLE SYMMETRIC ENCRYPTION OVER MEDICAL CLOUD DATA:SECURE AND EFFICIENT ACHIVEMENT	S.Varalakshmi	CSE	INTERNATIONAL JOURNAL OF SPECIAL EDUCATION	2022	0827-3383	http://www.internationalsped.com/ijse
42	DYNAMIC SEARCHABLE SYMMETRIC ENCRYPTION OVER MEDICAL CLOUD DATA:SECURE AND EFFICIENT ACHIVEMENT	CH.Sangeetha	CSE	INTERNATIONAL JOURNAL OF SPECIAL EDUCATION	2022	0827-3383	http://www.internationalsped.com/ijse
43	DYNAMIC SEARCHABLE SYMMETRIC ENCRYPTION OVER MEDICAL CLOUD DATA:SECURE AND EFFICIENT ACHIVEMENT	Y.Mounika	CSE	INTERNATIONAL JOURNAL OF SPECIAL EDUCATION	2022	0827-3383	http://www.internationalsped.com/ijse
44	A COMPARATIVE STUDY OF COUSTOMERS SATISFACTION TOWARDS HOUSING FINANCE OFFERED BY HDFCAND LIC	Dr.J.Venugopal	MBA	MADHYA BHARATHI	2022	0974-0066	http://www.dhsgsu.edu.in/index.php/en/about-us/pub-2/madhya-bharti/madhya-bharti-journal-of-science
45	AN INVESTIGATIONAL STUDY ON USAGE OF WASTE PLASTIC, QUARRY DUST, AND SANDS IN THE PRODUCTION OF BRICKS	K.SHIVA SHANKAR	CIVIL	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
46	AN INVESTIGATIONAL STUDY ON USAGE OF WASTE PLASTIC, QUARRY DUST, AND SANDS IN THE PRODUCTION OF BRICKS	K.Avinash	CIVIL	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
47	AN INVESTIGATIONAL STUDY ON USAGE OF WASTE PLASTIC, QUARRY DUST, AND SANDS IN THE PRODUCTION OF BRICKS	Basavaraj	CIVIL	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
48	AN ANALYTICAL STUDY ON BLACK COTTON SOIL'S STRENGTH BEHAVIOR DURING TREATMENT WITH BAMBOO FIBER AND SILICA	B.Vishnu Vardhan reddy	CIVIL	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
49	AN ANALYTICAL STUDY ON BLACK COTTON SOIL'S	N.Gangaram	CIVIL	ShodSamhita : journal of fundamental and	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163

	STRENGTH BEHAVIOR DURING TREATMENT WITH BAMBOO FIBER AND SILICA			comparative research			
50	AN ANALYTICAL STUDY ON BLACK COTTON SOIL'S STRENGTH BEHAVIOR DURING TREATMENT WITH BAMBOO FIBER AND SILICA	E.Mohan	CIVIL	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
51	ANALYSIS OF EFFECTIVE EARTHQUAKE PROTECTION MEASURES FOR RC BUILDINGS ON SLOPING TERRAIN	J.Ramyareddy	CIVIL	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
52	ANALYSIS OF EFFECTIVE EARTHQUAKE PROTECTION MEASURES FOR RC BUILDINGS ON SLOPING TERRAIN	J.Ravi	CIVIL	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
53	ANALYSIS OF EFFECTIVE EARTHQUAKE PROTECTION MEASURES FOR RC BUILDINGS ON SLOPING TERRAIN	J.Sashikanth	CIVIL	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
54	INVESTIGATIONAL EVALUATION OF CONCRETE PERFORMANCE USING WASTEPAPER SLUDGE ASH AS PARTIAL REPLACEMENT OF CEMENT	E.praveen kumar goud	CIVIL	International Journal of humanities, Law and Social Sciences Published biannually by New Archaeological &Genological Society kanpur India	2021	2348-8301	https://www.ijhssm.org/
55	INVESTIGATIONAL EVALUATION OF CONCRETE PERFORMANCE USING WASTEPAPER SLUDGE ASH AS PARTIAL REPLACEMENT OF CEMENT	M.Anjaneyulu	CIVIL	International Journal of humanities, Law and Social Sciences Published biannually by New Archaeological &Genological Society kanpur India	2021	2348-8301	https://www.ijhssm.org/
56	INVESTIGATIONAL EVALUATION OF CONCRETE PERFORMANCE USING WASTEPAPER SLUDGE ASH AS PARTIAL REPLACEMENT OF CEMENT	G.saikrishna	CIVIL	International Journal of humanities, Law and Social Sciences Published biannually by New Archaeological	2021	2348-8301	https://www.ijhssm.org/

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57	ANALYSIS ON AFFECT OF DOLOMITE POWDER AND COPPER SLAG ALONG WITH ITS MECHANICAL PROPERTIES OF M30 GRAD	P.Maniratnam	CIVIL	International Journal of humanities, Law and Social Sciences Published biannually by New Archaeological &Genological Society kanpur India	2021	2348-8301	https://www.ijhssm.org/
58	ANALYSIS ON AFFECT OF DOLOMITE POWDER AND COPPER SLAG ALONG WITH ITS MECHANICAL PROPERTIES OF M30 GRAD	Pavan Yadav	CIVIL	International Journal of humanities, Law and Social Sciences Published biannually by New Archaeological &Genological Society kanpur India	2021	2348-8301	https://www.ijhssm.org/
59	ANALYSIS ON AFFECT OF DOLOMITE POWDER AND COPPER SLAG ALONG WITH ITS MECHANICAL PROPERTIES OF M30 GRAD	Munavar Mirza	CIVIL	International Journal of humanities, Law and Social Sciences Published biannually by New Archaeological &Genological Society kanpur India	2021	2348-8301	https://www.ijhssm.org/
60	ANALYSIS ON AFFECT OF PARTIALLY REPLACING SAND WITH QUARTZ ON CONCRETE'S STRENGTH CHARACTERISTICS	M.Srinivasulu Reddy	CIVIL	International Journal of humanities, Law and Social Sciences Published biannually by New Archaeological &Genological Society kanpur India	2021	2348-8301	https://www.ijhssm.org/
61	ANALYSIS ON AFFECT OF PARTIALLY REPLACING SAND WITH QUARTZ ON CONCRETE'S STRENGTH CHARACTERISTICS	Chandra Obulareddy	CIVIL	International Journal of humanities, Law and Social Sciences Published biannually by New Archaeological &Genological Society kanpur India	2021	2348-8301	https://www.ijhssm.org/
62	ANALYSIS ON AFFECT OF PARTIALLY REPLACING SAND WITH QUARTZ ON	V.Prasad	CIVIL	International Journal of humanities, Law and Social Sciences	2021	2348-8301	https://www.ijhssm.org/

	CONCRETE'S STRENGTH CHARACTERISTICS			Published biannually by New Archaeological & Genological Society kanpur India			
63	A TRANSFORMER –LESS ULTRA HIGH-GAIN DC-DC CONVERTER FOR DC MICROGRID APPLICATION	Dr.Narendra Kumar M	EEE	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
64	SINGLE DC-SOURCE –BASED SEVEN –LEVEL BOOST – INVERTER FOR ELECTRIC VEHICLE APPLICATIONS	Dr.Narendra Kumar M	EEE	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
65	HIGH-STEP-UP DC-DC CONVERTERS FOR PHOTOVOLTAIC APPLICATIONSUSING Z-SOURCE	V.H.Sowjanya	EEE	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
66	HIGH-STEP-UP DC-DC CONVERTERS FOR PHOTOVOLTAIC APPLICATIONSUSING Z-SOURCE	A.munilreddy	EEE	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
67	HIGH-STEP-UP DC-DC CONVERTERS FOR PHOTOVOLTAIC APPLICATIONSUSING Z-SOURCE	D.Amarnath	EEE	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
68	HYBRID HIGH VOLTAGE GAIN DC-DC CONVERTER USING BOOST CONVERTERS AND PHOTOVOLTAIC SYSTEMS	P.KIran	EEE	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
69	HYBRID HIGH VOLTAGE GAIN DC-DC CONVERTER USING BOOST CONVERTERS AND PHOTOVOLTAIC SYSTEMS	K.govindrao	EEE	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
70	HYBRID HIGH VOLTAGE GAIN DC-DC CONVERTER USING BOOST CONVERTERS AND PHOTOVOLTAIC SYSTEMS	D.Ravi kumar	EEE	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
71	HYBRID POWER GENERATION AUTOMATION AND PREDICTION USING STANDALONE HYBRID SOLAR P-V WIND ENERGY SYSTEM	Dr.M.Narendra Kumar	EEE	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163

72	HYBRID POWER GENERATION AUTOMATION AND PREDICTION USING STANDALONE HYBRID SOLAR P-V WIND ENERGY SYSTEM	V.Ravi Kumar	EEE	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
73	HYBRID POWER GENERATION AUTOMATION AND PREDICTION USING STANDALONE HYBRID SOLAR P-V WIND ENERGY SYSTEM	V.Deepthi	EEE	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
74	DESIGN AND DEVELOPMENT OF UNIFIED POWER FLOW CONTROLLER USING STATCOM AND VAR COMPENSATORS	V.Bheema	EEE	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
75	DESIGN AND DEVELOPMENT OF UNIFIED POWER FLOW CONTROLLER USING STATCOM AND VAR COMPENSATORS	J.sai Kiran	EEE	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
76	DESIGN AND DEVELOPMENT OF UNIFIED POWER FLOW CONTROLLER USING STATCOM AND VAR COMPENSATORS	G.Manoj kumar	EEE	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
77	UTILISATION AND IDENTIFICATION OF DEFECTS IN AN UNDERGROUND CABLE SYSTEM	K.V.Ramamohan	EEE	International Journal of humanities, Law and Social Sciences Published biannually by New Archaeological &Genological Society kanpur India	2021	2348-8301	https://www.ijhssm.org/
78	UTILISATION AND IDENTIFICATION OF DEFECTS IN AN UNDERGROUND CABLE SYSTEM	D.Amarnath	EEE	International Journal of humanities, Law and Social Sciences Published biannually by New Archaeological &Genological Society kanpur India	2021	2348-8301	https://www.ijhssm.org/
79	UTILISATION AND IDENTIFICATION OF DEFECTS IN AN UNDERGROUND CABLE SYSTEM	K.Swapna	EEE	International Journal of humanities, Law and Social Sciences Published biannually	2021	2348-8301	https://www.ijhssm.org/

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80	ANALYSIS ON THREE-PHASE, THREE-LEVEL T-TYPE CONVERTER DESIGN AND IMPLEMENTATIONFOR GRID APPLICATIONS	B.nagaraju	EEE	International Journal of humanities, Law and Social Sciences Published biannually by New Archaeological &Genological Society kanpur India	2021	2348-8301	https://www.ijhssm.org/
81	ANALYSIS ON THREE-PHASE, THREE-LEVEL T-TYPE CONVERTER DESIGN AND 79IMPLEMENTATIONFOR GRID AP80PLICATIONS	A.Munil Reddy	EEE	International Journal of humanities, Law and Social Sciences Published biannually by New Archaeological &Genological Society kanpur India	2021	2348-8301	https://www.ijhssm.org/
82	ANALYSIS ON THREE-PHASE, THREE-LEVEL T-TYPE CONVERTER DESIGN AND IMPLEMENTATIONFOR GRID APPLICATIONS	V.Deepthi	EEE	International Journal of humanities, Law and Social Sciences Published biannually by New Archaeological &Genological Society kanpur India	2021	2348-8301	https://www.ijhssm.org/
83	A RAPID GROWTH IN DESIGNING AND DEVELOPMENT OF ZERO RADIUS SOUND EXTINGUISHER SYSTEM	K.Baba Saheb	MECH	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
84	A RAPID GROWTH IN DESIGNING AND DEVELOPMENT OF ZERO RADIUS SOUND EXTINGUISHER SYSTEM	K.Chandrankanth	MECH	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
85	A RAPID GROWTH IN DESIGNING AND DEVELOPMENT OF ZERO RADIUS SOUND EXTINGUISHER SYSTEM	Durgaprasadrappo lu	MECH	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
86	EXAMINE THE DURABILITY AND STRENGTH OF	D.Prahaladreddy	MECH	ShodSamhita : journal of fundamental and	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163

	CONCRETE THAT HAS BEEN REPLACED WITH FLY ASH AND SILICA FUME			comparative research			
87	EXAMINE THE DURABILITY AND STRENGTH OF CONCRETE THAT HAS BEEN REPLACED WITH FLY ASH AND SILICA FUME	Samit kumar singh	MECH	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163
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271	RF ENERGY HARVESTING PENTAGONAL MICROSTRIP PATCH ANTENNA DESIGN USING HFSS SOFTWARE	B.Mani Kumar	ECE	Journal of the Maharaja Sayajirao University of Baroda	2020	0025-0422	https://msubaroda.ac.in/MSUB_Journal
272	ADDITIVE BIAS CORRECTION FOR IMAGE SEGMENTATION USING INTENSITY IN HOMOGENEITY SEGMENTATION ALGORITHM	Y.Raju	ECE	Journal of the Maharaja Sayajirao University of Baroda	2020	0025-0422	https://msubaroda.ac.in/MSUB_Journal
273	ADDITIVE BIAS CORRECTION FOR IMAGE SEGMENTATION USING INTENSITY IN HOMOGENEITY SEGMENTATION ALGORITHM	Dr R.Suresh	ECE	Journal of the Maharaja Sayajirao University of Baroda	2020	0025-0422	https://msubaroda.ac.in/MSUB_Journal
274	ADDITIVE BIAS CORRECTION	L.Rakesh	ECE	Journal of the	2020	0025-0422	https://msubaroda.ac.in/MSUB_Journal

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275	Performance of energy-efficient cooperative cognitive radio system over erroneous Nakagami-m and Weibull fading channels	N.Ashok Kumar	ECE		2020		https://www.researchgate.net/publication/333298597_Performance_of_energy-efficient_cooperative_cognitive_radio_system_over_erroneous_Nakagami-m_and_Weibull_fading_channels
276	IDENTIFICATION AND DETECTION OF TUBERCULOSIS IN CHEST X-RAY IMAGES APPLYING DEEP LEARNING TECHNIQUES	Dr.P.Satish Reddy	CSE	International Journal of humanities, Law and Social Sciences Published biannually by New Archaeological &Genological Society Kanpur India	2020	2348-8301	https://sites.google.com/site/kanpurhistorian/website-builder
277	IDENTIFICATION AND DETECTION OF TUBERCULOSIS IN CHEST X-RAY IMAGES APPLYING DEEP LEARNING TECHNIQUES	D.Uma	CSE	International Journal of humanities, Law and Social Sciences Published biannually by New Archaeological &Genological Society Kanpur India	2020	2348-8301	https://sites.google.com/site/kanpurhistorian/website-builder
278	IDENTIFICATION AND DETECTION OF TUBERCULOSIS IN CHEST X-RAY IMAGES APPLYING DEEP LEARNING TECHNIQUES	A.Vijay Kumar	CSE	International Journal of humanities, Law and Social Sciences Published biannually by New Archaeological &Genological Society Kanpur India	2020	2348-8301	https://sites.google.com/site/kanpurhistorian/website-builder
279	ANALYSIS ON USING MACHINE LEARNING AND ARTIFICIAL INTELLIGENCE, AUTOMATING E-GOVERNMENT FEEDBACK SERVICES	B.Raghupathi	CSE	International Journal of humanities, Law and Social Sciences Published biannually by New Archaeological &Genological Society Kanpur India	2020	2348-8301	https://sites.google.com/site/kanpurhistorian/website-builder

280	ANALYSIS ON USING MACHINE LEARNING AND ARTIFICIAL INTELLIGENCE, AUTOMATING E-GOVERNMENT FEEDBACK SERVICES	Dr.T.Ananad	CSE	International Journal of humanities, Law and Social Sciences Published biannually by New Archaeological &Genological Society Kanpur India	2020	2348-8301	https://sites.google.com/site/kanpurhistorian/website-builder
281	ANALYSIS ON USING MACHINE LEARNING AND ARTIFICIAL INTELLIGENCE, AUTOMATING E-GOVERNMENT FEEDBACK SERVICES	T.Sharada	CSE	International Journal of humanities, Law and Social Sciences Published biannually by New Archaeological &Genological Society Kanpur India	2020	2348-8301	https://sites.google.com/site/kanpurhistorian/website-builder
282	A STUDY ON UTILISING CNN TECHNIQUE FOR CORRECTLY DEHAZING EVERY BAND OF MULTISPECTRAL IMAGES UNDER VARIOUS SCENARIOS	Dr.Yadu Singh	CSE	International Journal of humanities, Law and Social Sciences Published biannually by New Archaeological &Genological Society Kanpur India	2020	2348-8301	https://sites.google.com/site/kanpurhistorian/website-builder
283	A STUDY ON UTILISING CNN TECHNIQUE FOR CORRECTLY DEHAZING EVERY BAND OF MULTISPECTRAL IMAGES UNDER VARIOUS SCENARIOS	CH.Maresh	CSE	International Journal of humanities, Law and Social Sciences Published biannually by New Archaeological &Genological Society Kanpur india	2020	2348-8301	https://sites.google.com/site/kanpurhistorian/website-builder
284	A STUDY ON UTILISING CNN TECHNIQUE FOR CORRECTLY DEHAZING EVERY BAND OF MULTISPECTRAL IMAGES UNDER VARIOUS SCENARIOS	A.Vijay Kumar	CSE	International Journal of humanities, Law and Social Sciences Published biannually by New Archaeological &Genological Society Kanpur India	2020	2348-8301	https://sites.google.com/site/kanpurhistorian/website-builder
285	ANALYSIS ON SPECULATING INFLUENCERS IN SOCIAL NETWORKS USING CASCADING TECHNIQUES	Asif Ahmed Algur	CSE	International Journal of humanities, Law and Social Sciences Published biannually by New	2020	2348-8301	https://sites.google.com/site/kanpurhistorian/website-builder

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286	ANALYSIS ON SPECULATING INFLUENCERS IN SOCIAL NETWORKS USING CASCADING TECHNIQUES	N.Vasundhara	CSE	International Journal of humanities, Law and Social Sciences Published biannually by New Archaeological & Genological Society Kanpur India	2020	2348-8301	https://sites.google.com/site/kanpurhistorian/website-builder
287	ANALYSIS ON SPECULATING INFLUENCERS IN SOCIAL NETWORKS USING CASCADING TECHNIQUES	S.Rajender Kumar	CSE	International Journal of humanities, Law and Social Sciences Published biannually by New Archaeological & Genological Society Kanpur India	2020	2348-8301	https://sites.google.com/site/kanpurhistorian/website-builder
288	A BREST CANCER DISEASE CLASSIFICATION BY USING OPTIMIZED NEURAL NETWORK	G.Venkatesh	CSE	International Journal of humanities, Law and Social Sciences Published biannually by New Archaeological & Genological Society Kanpur India	2020	2348-8301	https://sites.google.com/site/kanpurhistorian/website-builder
289	A BREST CANCER DISEASE CLASSIFICATION BY USING OPTIMIZED NEURAL NETWORK	Dr.P.Satish Reddy	CSE	International Journal of humanities, Law and Social Sciences Published biannually by New Archaeological & Genological Society Kanpur India	2020	2348-8301	https://sites.google.com/site/kanpurhistorian/website-builder
290	A BREST CANCER DISEASE CLASSIFICATION BY USING OPTIMIZED NEURAL NETWORK	T.Balakrishna	CSE	International Journal of humanities, Law and Social Sciences Published biannually by New Archaeological & Genological Society Kanpur India	2020	2348-8301	https://sites.google.com/site/kanpurhistorian/website-builder
291	ANALYSIS ON DIABETES RECOGNITION AND	P.Satish Reddy	CSE	Journal of the Maharaja Sayajirao	2020	0025-0422	https://msubaroda.ac.in/MSUB_Journal

	DETECTION USING MACHINE LEARNING TECHNIQUES			University of Baroda			
292	ANALYSIS ON DIABETES RECOGNITION AND DETECTION USING MACHINE LEARNING TECHNIQUES	G.Pavani	CSE	Journal of the Maharaja Sayajirao University of Baroda	2020	0025-0422	https://msubaroda.ac.in/MSUB_Journal
293	ANALYSIS ON DIABETES RECOGNITION AND DETECTION USING MACHINE LEARNING TECHNIQUES	N.Maisaiah	CSE	Journal of the Maharaja Sayajirao University of Baroda	2020	0025-0422	https://msubaroda.ac.in/MSUB_Journal
294	LOCATION-BASED ATTENDANCE MOBILE APP FOR ANDROID WITH 2-WAY FACE RECOGNITION AND OTP AUTHENTICATION	S.Varalakshmi	CSE	Journal of the Maharaja Sayajirao University of Baroda	2020	0025-0422	https://msubaroda.ac.in/MSUB_Journal
295	LOCATION-BASED ATTENDANCE MOBILE APP FOR ANDROID WITH 2-WAY FACE RECOGNITION AND OTP AUTHENTICATION	Chandra Shekar	CSE	Journal of the Maharaja Sayajirao University of Baroda	2020	0025-0422	https://msubaroda.ac.in/MSUB_Journal
296	LOCATION-BASED ATTENDANCE MOBILE APP FOR ANDROID WITH 2-WAY FACE RECOGNITION AND OTP AUTHENTICATION	R.Mrudula	CSE	Journal of the Maharaja Sayajirao University of Baroda	2020	0025-0422	https://msubaroda.ac.in/MSUB_Journal
297	Advanced Gesture Sign Language Conversion to Text and Voice Using Convolution Neural Network (CNN)	Dr. P. Satish Reddy	CSE	International Journal of Advanced Science and Technology	2020	2005-4238	https://msubaroda.ac.in/MSUB_Journal
298	NICKEL DOPING IMPACT ON SNO ₂ THIN FILM'S STRUCTURAL OPTICAL AND MAGNETIC CAPABILITIES FOR SOLAR CELL AND INSPINTRONICS APPLICATIONS	Ch Ranga Rao	physics	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
299	NICKEL DOPING IMPACT ON SNO ₂ THIN FILM'S STRUCTURAL OPTICAL AND MAGNETIC CAPABILITIES FOR SOLAR CELL AND INSPINTRONICS APPLICATIONS	M Sravanthi	physics	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
300	NICKEL DOPING IMPACT ON SNO ₂ THIN FILM'S	K Sreenaiah	physics	JOURNAL OF THE ASIATIC SOCIETY	2020	0972-0766	https://www.asiaticsociety.org.in/journal/

	STRUCTURAL OPTICAL AND MAGNETIC CAPABILITIES FOR SOLAR CELL AND INSPINTRONICS APPLICATIONS			OF MUMBAI			
301	A Semiorganic L-Histidinium Methyl Benzoate NLO Single Crystal's Development and Characterisation	P Ramesh	physics	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
302	A Semiorganic L-Histidinium Methyl Benzoate NLO Single Crystal's Development and Characterisation	Ch Ranga Rao	physics	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
303	A Semiorganic L-Histidinium Methyl Benzoate NLO Single Crystal's Development and Characterisation	D Sai Bhavani	physics	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
304	AN EVALUATION POWER AND CARDIOVASCULAR ENDURANCE IN WEIGHT LIFTERS AND POWER LIFTERS	Dr. A. Arunachalam	physics	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
305	AN EVALUATION POWER AND CARDIOVASCULAR ENDURANCE IN WEIGHT LIFTERS AND POWER LIFTERS	T Mamatha	physics	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
306	AN EVALUATION POWERAND CARDIOVASCULAR ENDURANCE IN WEIGHT LIFTERS AND POWER LIFTERS	Lokkuntla Rajitha	physics	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
307	Data security technique that obtains key for encryption and decryption using an adjacent matrix representation of the graph	U Renuka	maths	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
308	Data security technique that obtains key for encryption and decryption using an adjacent matrix representation of the graph	B Ravi	maths	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
309	Data security technique that obtains key for encryption and decryption using an adjacent matrix representation of the graph	K Sridhar	maths	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
310	A novel approach for applying the game problem methodology to transform fuzzy game problems into	'K Sridhar	maths	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/

	crisp problems						
311	A novel approach for applying the game problem methodology to transform fuzzy game problems into crisp problems	T Sailaja	maths	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
312	A novel approach for applying the game problem methodology to transform fuzzy game problems into crisp problems	K Narendar Reddy,	maths	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
313	An assessment study using daily return data based on volatility, randomness, nonlinearity, and chaos was conducted to determine the effects of the COVID-19 Pandemic on the Indian and American stock markets	N Gayathri Devi	maths	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
314	An assessment study using daily return data based on volatility, randomness, nonlinearity, and chaos was conducted to determine the effects of the COVID-19 Pandemic on the Indian and American stock markets	Dr.Ch. Ram Gopal	maths	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
315	An assessment study using daily return data based on volatility, randomness, nonlinearity, and chaos was conducted to determine the effects of the COVID-19 Pandemic on the Indian and American stock markets	U Renuka	maths	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
316	Examining and identifying the arrangement and distributions on mucuna pruriens using photochemistry and pharmacological studies	Ch Mythri	CHEMISTRY	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
317	Examining and identifying the arrangement and distributions on mucuna pruriens using photochemistry and pharmacological studies	Dr. Ramavath Ravi`	CHEMISTRY	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
318	Examining and identifying the arrangement and distributions on mucuna pruriens using photochemistry and	Uma Sundari Maruthi	CHEMISTRY	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/

	pharmacological studies						
319	ILLUSTRATING THE LINGUISTICS SIGNIFICANCE IN LEARNING LANGUAGE AND THE STRUCTURE OF MANY LINGUISTIC ASPECTS	Shake Mahammad Ghouse	english	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
320	ILLUSTRATING THE LINGUISTICS SIGNIFICANCE IN LEARNING LANGUAGE AND THE STRUCTURE OF MANY LINGUISTIC ASPECTS	Shashi Vardhan Reddy	english	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
321	ILLUSTRATING THE LINGUISTICS SIGNIFICANCE IN LEARNING LANGUAGE AND THE STRUCTURE OF MANY LINGUISTIC ASPECTS	Narendar Reddy Mekala	english	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
322	AN ANALYTICAL STUDY OF VIRTUAL TEACHING FOR UG STUDENTS IN THE GOVERNMENT SECTOR	S Jan Reddy	english	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
323	AN ANALYTICAL STUDY OF VIRTUAL TEACHING FOR UG STUDENTS IN THE GOVERNMENT SECTOR	Dr. Vijay Anand	english	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
324	AN ANALYTICAL STUDY OF VIRTUAL TEACHING FOR UG STUDENTS IN THE GOVERNMENT SECTOR	Y Rathaiah	english	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
325	ANALYSIS OF PERGULARIA DAEMIA'S PHYTOCHEMICAL AND PHARMACOLOGICAL CAPACITY (FORSK)	Ch Sarika	chemistry	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
326	ANALYSIS OF PERGULARIA DAEMIA'S PHYTOCHEMICAL AND PHARMACOLOGICAL CAPACITY (FORSK)	P Narayana Reddy	chemistry	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
327	ANALYSIS OF PERGULARIA DAEMIA'S PHYTOCHEMICAL AND PHARMACOLOGICAL CAPACITY (FORSK)	Ch Mythri	chemistry	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
328	Analyzing the hepatoprotective properties of Pergulariadaemia aerial parts methanol extracts using carbon tetrachloride	Ch Santhi Priya	chemistry	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/

329	Analyzing the hepatoprotective properties of Pergulariadaemia aerial parts methanol extracts using carbon tetrachloride	Ch Sarika	chemistry	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
330	Analyzing the hepatoprotective properties of Pergulariadaemia aerial parts methanol extracts using carbon tetrachloride	P Shiva Reddy	chemistry	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
331	EFFICIENT CUSTOMER SATISFACTION ANALYSIS ON DIGITAL BANKING	Dr.J.Venogopal,	management	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
332	EFFICIENT CUSTOMER SATISFACTION ANALYSIS ON DIGITAL BANKING	R.Ravinder	management	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
333	EFFICIENT CUSTOMER SATISFACTION ANALYSIS ON DIGITAL BANKING	P.Srikala	management	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
334	ANALYSIS OF THE RELATIONSHIP AMONG MIGRATION AND INDIA'S ECONOMIC DEVELOPMENT	S.Jayadeva Reddy	management	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
335	ANALYSIS OF THE RELATIONSHIP AMONG MIGRATION AND INDIA'S ECONOMIC DEVELOPMENT	S.Lakshma Reddy	management	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
336	ANALYSIS OF THE RELATIONSHIP AMONG MIGRATION AND INDIA'S ECONOMIC DEVELOPMENT	T.Swapna	management	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
337	A COMPLETE EXAMINATION OF HOW CELEBRITY ENDORSEMENTS AFFECT MOBILE SHOPPING	G.Rishitha	management	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
338	A COMPLETE EXAMINATION OF HOW CELEBRITY ENDORSEMENTS AFFECT MOBILE SHOPPING	B.Sangeetha Kumari	management	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
339	A COMPLETE EXAMINATION OF HOW CELEBRITY ENDORSEMENTS AFFECT MOBILE SHOPPING	M.Sandeep	management	JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2020	0972-0766	https://www.asiaticsociety.org.in/journal/
340	A STUDY ON CONSTRUCTION SITE SOIL CHARACTERISTICS ANALYSIS FOR PILE	K.SHIVA SHANKAR	CIVIL	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal

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341	A STUDY ON CONSTRUCTION SITE SOIL CHARACTERISTICS ANALYSIS FOR PILE FOUNDATION	MD NASEERUDDIN	CIVIL	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
342	A STUDY ON CONSTRUCTION SITE SOIL CHARACTERISTICS ANALYSIS FOR PILE FOUNDATION	MPRANAY KUMAR	CIVIL	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
343	UTILIZATION BAMBOO FIBER TO IMPROVE THE STRENGTH FOR BEHAVIOUR OF BLACK COTTON SOIL AS WELL AS THE ADDITION OF CALCIUM CARBONATE	B.VISHNU VARDHAN REDDY,	CIVIL	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
344	UTILIZATION BAMBOO FIBER TO IMPROVE THE STRENGTH FOR BEHAVIOUR OF BLACK COTTON SOIL AS WELL AS THE ADDITION OF CALCIUM CARBONATE	KAVINASHI	CIVIL	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
345	UTILIZATION BAMBOO FIBER TO IMPROVE THE STRENGTH FOR BEHAVIOUR OF BLACK COTTON SOIL AS WELL AS THE ADDITION OF CALCIUM CARBONATE	ASRINIVAS	CIVIL	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
346	INVESTIGATIONAL STUDY ON STEEL FIBRE REINFORCED CONCRETE USING GGBS AND METAKAOLIN IN PARTICULAR PLACE OF CEMENT	N.GANGARAM	CIVIL	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
347	INVESTIGATIONAL STUDY ON STEEL FIBRE REINFORCED CONCRETE USING GGBS AND METAKAOLIN IN PARTICULAR PLACE OF CEMENT	TATA SAI	CIVIL	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
348	INVESTIGATIONAL STUDY ON STEEL FIBRE REINFORCED CONCRETE USING GGBS AND METAKAOLIN IN PARTICULAR PLACE OF CEMENT	E.MOHAN	CIVIL	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
349	ANALYSIS ON CONCRETE STRENGTH BEHAVIOUR BY	Dr S. Amaresh Babu	CIVIL	Journal of Interdisciplinary cycle	2019	0022-1945	https://jicrjournal.com/

	SUTRACTING AGGREGATE WITH GEO POLYMER			Research			
350	ANALYSIS ON CONCRETE STRENGTH BEHAVIOUR BY SUTRACTING AGGREGATE WITH GEO POLYMER	K. Shiva Shankar	CIVIL	Journal of Interdisciplinary cycle Research	2019	0022-1945	https://jicrjournal.com/
351	ANALYSIS ON CONCRETE STRENGTH BEHAVIOUR BY SUTRACTING AGGREGATE WITH GEO POLYMER	K. Shalini	CIVIL	Journal of Interdisciplinary cycle Research	2019	0022-1945	https://jicrjournal.com/
352	CONCRETE COMPRESSIVE STRENGTH RESEARCH USING RESPONSIBLE INDUSTRIAL CERAMIC WASTE AS PARTIAL REPLACEMENT OF CEMENT	P.MURALIDHAR	CIVIL	A Journal of Composition. Theory	2019	0731-6755	https://jctjournal.com/
353	CONCRETE COMPRESSIVE STRENGTH RESEARCH USING RESPONSIBLE INDUSTRIAL CERAMIC WASTE AS PARTIAL REPLACEMENT OF CEMENT	M.PRANAY	CIVIL	A Journal of Composition. Theory	2019	0731-6755	https://jctjournal.com/
354	CONCRETE COMPRESSIVE STRENGTH RESEARCH USING RESPONSIBLE INDUSTRIAL CERAMIC WASTE AS PARTIAL REPLACEMENT OF CEMENT	R.NARENDRA KUMAR,	CIVIL	A Journal of Composition. Theory	2019	0731-6755	https://jctjournal.com/
355	DESIGN AND DEVELOPMENT OF AUTOMATIC SOLAR PANEL CLEANING SYSTEM BASED ON ARDUINO	K.Bheema	EEE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
356	DESIGN AND DEVELOPMENT OF AUTOMATIC SOLAR PANEL CLEANING SYSTEM BASED ON ARDUINO	A.Munil Reddy	EEE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
357	DESIGN AND DEVELOPMENT OF AUTOMATIC SOLAR PANEL CLEANING SYSTEM BASED ON ARDUINO	M.Anitha	EEE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
358	GSM, GPS, AND SPEEDINDICATOR FOR REAL-TIME VEHICLE THEFT DETECTION AND TRACKING	V.Ravi Kumar	EEE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
359	GSM, GPS, AND SPEEDINDICATOR FOR REAL-TIME VEHICLE THEFT	Dr.K Srinivasan	EEE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal

	DETECTION AND TRACKING						
360	GSM, GPS, AND SPEEDINDICATOR FOR REAL-TIME VEHICLE THEFT DETECTION AND TRACKING	K.Swapna	EEE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
361	HIGH BEAM ADAPTATION AND TEMPERATURE CONTROLLER FOR SMART ELECTRIC VEHICLE CHARGING	G.Manoj Kumar	EEE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
362	HIGH BEAM ADAPTATION AND TEMPERATURE CONTROLLER FOR SMART ELECTRIC VEHICLE CHARGING	J.Sai Kiran	EEE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
363	HIGH BEAM ADAPTATION AND TEMPERATURE CONTROLLER FOR SMART ELECTRIC VEHICLE CHARGING	T.Naga Laxmi	EEE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
364	AN ANALYTICAL REPORT ON CUSTOMIZED, IMPROVED SHELL AND TUBE HEAT EXCHANGER (STHX) USING A WIDE RANGE OF BAFFLE PROVISIONS	N. Srikanth	MECH	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
365	AN ANALYTICAL REPORT ON CUSTOMIZED, IMPROVED SHELL AND TUBE HEAT EXCHANGER (STHX) USING A WIDE RANGE OF BAFFLE PROVISIONS	Ch Dhanraj	MECH	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
366	AN ANALYTICAL REPORT ON CUSTOMIZED, IMPROVED SHELL AND TUBE HEAT EXCHANGER (STHX) USING A WIDE RANGE OF BAFFLE PROVISIONS	Ch Tejaswi	MECH	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
367	EXAMINATION ON DEPICTION AND FABRICATION OF AL 7075MMC ALUMINUM ALLOY USING REINFORCED GRAPHITE	K.Baba Saheb	MECH	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
368	EXAMINATION ON DEPICTION	James Prasada	MECH	Journal of the	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal

	AND FABRICATION OF AL 7075MMC ALUMINUM ALLOY USING REINFORCED GRAPHITE	Rao Boggarape		Maharaja Sayajirao University of Baroda			Journal
369	EXAMINATION ON DEPICTION AND FABRICATION OF AL 7075MMC ALUMINUM ALLOY USING REINFORCED GRAPHITE	Karthik Puppala	MECH	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
370	EXOSKELETON ARM DESIGN AND PRODUCTION USING A BLUETOOTH MODULE	R.Surendra Rao	MECH	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
371	EXOSKELETON ARM DESIGN AND PRODUCTION USING A BLUETOOTH MODULE	Banothu Shankar	MECH	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
372	EXOSKELETON ARM DESIGN AND PRODUCTION USING A BLUETOOTH MODULE	B Narendra Kumar	MECH	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
373	INFLUENCE OF AL7075-BERVI GRAPHENE HYBRID MMCS HARDNESS AND DURABILITY ATTITUDES ALTERED BY MULTI DIRECTIONAL FORGING	R.Surendar Rao	MECH	Journal of Interdisciplinary Cycle Research	2019	972-1945	https://jicrjournal.com/
374	INFLUENCE OF AL7075-BERVI GRAPHENE HYBRID MMCS HARDNESS AND DURABILITY ATTITUDES ALTERED BY MULTI DIRECTIONAL FORGING	M.Surender	MECH	Journal of Interdisciplinary Cycle Research	2019	972-1945	https://jicrjournal.com/
375	INFLUENCE OF AL7075-BERVI GRAPHENE HYBRID MMCS HARDNESS AND DURABILITY ATTITUDES ALTERED BY MULTI DIRECTIONAL FORGING	K.Suresh	MECH	Journal of Interdisciplinary Cycle Research	2019	972-1945	https://jicrjournal.com/
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377	AN INNOVATIVE COMPARATOR DESIGN USING QUANTUM-DOT CELLULAR AUTOMATA TO DECREASE	M.Harshitha Goud	ECE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal

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378	AN INNOVATIVE COMPARATOR DESIGN USING QUANTUM-DOT CELLULAR AUTOMATA TO DECREASE ENERGY DISSIPATION	M.Varasundar	ECE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
379	A PROCESS FOR EFFECTIVE FEATURE SEGMENTATION BASED MULTILEVEL THRESHOLDING UTILIZING MODIFIED CUCKOO SEARCH TECHNIQUE	M.nikhilsitharam	ECE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journa
380	A PROCESS FOR EFFECTIVE FEATURE SEGMENTATION BASED MULTILEVEL THRESHOLDING UTILIZING MODIFIED CUCKOO SEARCH TECHNIQUE	k.kiran	ECE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
381	A PROCESS FOR EFFECTIVE FEATURE SEGMENTATION BASED MULTILEVEL THRESHOLDING UTILIZING MODIFIED CUCKOO SEARCH TECHNIQUE	K.srikanth	ECE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
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383	Fire detection and identification system in forest using IoT	M.NikhilSitharam,	ECE	A Journal Of Composition Theory	2019	0731-6755	https://jctjournal.com/
384	Fire detection and identification system in forest using IoT	P.Seetaramaiah	ECE	A Journal Of Composition Theory	2019	0731-6755	https://jctjournal.com/
385	A NOVEL TECHNIQUE FOR GLOBAL OPTIMIZATION PROBLEMS IS THE AFRICAN VULTURE OPTIMIZATION ALGORITHM	V.Ganesh	ECE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
386	A NOVEL TECHNIQUE FOR GLOBAL OPTIMIZATION PROBLEMS IS THE AFRICAN VULTURE OPTIMIZATION ALGORITHM	K.Harinatha Reddy	ECE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
387	A NOVEL TECHNIQUE FOR GLOBAL OPTIMIZATION PROBLEMS IS THE AFRICAN VULTURE OPTIMIZATION	A.Vennela	ECE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal

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388	VEHICLE NUMBER PLATE DETECTION ANALYSIS BY USING VARIOUS SMOOTHING FILTERS AND COLOR MODELS	L.RaviChandar	ECE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
389	VEHICLE NUMBER PLATE DETECTION ANALYSIS BY USING VARIOUS SMOOTHING FILTERS AND COLOR MODELS	Dharmendhar.B	ECE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
390	COMPREHENSIVE PERFORMANCE ANALYSIS OF DATA FUSION AIDED COOPERATIVE COGNITIVE RADIO NETWORK OVER N-U FADING CHAT	N.Ashok kumar	ECE	IET JOURNALS THE INSTITUTION OF ENGINEERING AND TECHNOLOGY	2019	1751-868	https://www.researchgate.net/publication/334588903_A_Comprehensive_Performance_analysis_ofData-Fusion_aided_Cooperative_Cognitive_RadioNetwork_Over_Eta-Mu_Fading_Channel
391	VEHICLE NUMBER PLATE DETECTION ANALYSIS BY USING VARIOUS SMOOTHING FILTERS AND COLOR MODELS	L.Uma Maheswari	ECE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
392	DESIGN AND DEVELOP AN INTELLIGENT SYSTEM FOR PREDICTING HEART DISEASE USING MACHINE LEARNING ALGORITHM	B.Raghupathi	CSE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
393	DESIGN AND DEVELOP AN INTELLIGENT SYSTEM FOR PREDICTING HEART DISEASE USING MACHINE LEARNING ALGORITHM	S.Mahesh	CSE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
394	DESIGN AND DEVELOP AN INTELLIGENT SYSTEM FOR PREDICTING HEART DISEASE USING MACHINE LEARNING ALGORITHM	A.Rakesh	CSE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
395	ANALYSIS ON MODELS FOR MACHINE LEARNING TO DETECT THE SECURITY LEVEL OF DIFFERENT CRYPTOSYSTEMS	Dr.Yadu Singh	CSE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
396	ANALYSIS ON MODELS FOR MACHINE LEARNING TO DETECT THE SECURITY LEVEL OF DIFFERENT	S.Sridhar Reddy	CSE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal

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397	ANALYSIS ON MODELS FOR MACHINE LEARNING TO DETECT THE SECURITY LEVEL OF DIFFERENT CRYPTOSYSTEMS	S.KrishnaKanth,	CSE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
398	SUPER-PCA-BASED MACHINE LEARNING FRAMEWORK FOR HYPERSPECTRAL IMAGE CLASSIFICATION	G.Venkaresh	CSE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
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400	SUPER-PCA-BASED MACHINE LEARNING FRAMEWORK FOR HYPERSPECTRAL IMAGE CLASSIFICATION	S.Rajender Kumar	CSE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
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402	A STUDY ON CONVOLUTIONAL NEURAL NETWORKS FOR PLANT LEAF DISEASE DETECTION	M.Lavanya	CSE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
403	A STUDY ON CONVOLUTIONAL NEURAL NETWORKS FOR PLANT LEAF DISEASE DETECTION	A.Vijaya Kuma	CSE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal
404	An Automatic online User data verification and comparison from E-Government using AI	P.Satish Reddy	CSE	Journal of Interdisciplinary Cycle Research	2019	0022-1945	https://jicrjournal.com/
405	An Automatic online User data verification and comparison from E-Government using AI	R.Mrudula	CSE	Journal of Interdisciplinary Cycle Research	2019	0022-1945	https://jicrjournal.com/
406	An Automatic online User data verification and comparison from E-Government using AI	Asif Ahmed Algur	CSE	Journal of Interdisciplinary Cycle Research	2019	0022-1945	https://jicrjournal.com/
407	Deep learning and multiclass SVM algorithms for finding and identifying a missing child	B.Raghupathi	CSE	Journal of Interdisciplinary Cycle Research	2019	0022-1945	https://jicrjournal.com/
408	Deep learning and multiclass SVM algorithms for finding and	S.Sridhar Reddy	CSE	Journal of Interdisciplinary Cycle	2019	0022-1945	https://jicrjournal.com/

	identifying a missing child			Research			
409	Deep learning and multiclass SVM algorithms for finding and identifying a missing child	T.Sharada	CSE	Journal of Interdisciplinary Cycle Research	2019	0022-1945	https://jicjournal.com/
410	IoT-enabled Cyber-Physical Systems: Approaching Screening and Identification of Cyber-Attacks	Dr. Yadu Singh	CSE	A Journal Of Composition Theory	2019	0731-6755	https://jctjournal.com/
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412	IoT-enabled Cyber-Physical Systems: Approaching Screening and Identification of Cyber-Attacks	B.Raghupathi	CSE	A Journal Of Composition Theory	2019	0731-6755	https://jctjournal.com/
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415	MULTIPLE ACCESS CONTROL FOR STORAGE AND SHARING OF CLOUD-BASED DATA	Asif Ahmed Algur	CSE	The International Journal of Analytical Experimental Modal Analysis	2019	0886-9367	https://ijaema.com/
416	CHARACTERIZATION OF ULTRASONIC SPEEDS IN TERMS OF THE FLT, CFT, NOMOTO'S RELATION, AND THE OPTIMAL BLEND OF VAN DAEL	K Ravi	CHEMISTRY	THE JOURNAL OF ORIENTAL Research Madras	2019	0022-3301	https://ksri.in/academic-and-research-pursuits/ksri-publications/book-catalogue/the-journal-of-oriental-research-madras
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418	CHARACTERIZATION OF ULTRASONIC SPEEDS IN TERMS OF THE FLT, CFT, NOMOTO'S RELATION, AND THE OPTIMAL BLEND OF VAN DAEL	P Siva Reddy	CHEMISTRY	THE JOURNAL OF ORIENTAL Research Madras	2019	0022-3301	https://ksri.in/academic-and-research-pursuits/ksri-publications/book-catalogue/the-journal-of-oriental-research-madras
419	A balanced network for Maximum	U Renuka	Mathematics	THE JOURNAL OF	2019	0022-3301	https://ksri.in/academic

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420	A balanced network for Maximum capacity of Networks in Tree Structures using optimizing technique	N Gayathri Devi	Mathematics	THE JOURNAL OF ORIENTAL Research Madras	2019	0022-3301	https://ksri.in/academic-and-research-pursuits/ksri-publications/book-catalogue/the-journal-of-oriental-research-madras
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422	ANALYSIS ON UTILIZING EXCESS ULTRASONIC AND DIELECTRIC SETTINGS, COMPLEX FORMATION AMONG ALLYL AMINE (A/s) AND 2-METHOXY ETHANOL (2-ME)	Dali Sai Bhavani	PHYSICS	THE JOURNAL OF ORIENTAL Research Madras	2019	0022-3301	https://ksri.in/academic-and-research-pursuits/ksri-publications/book-catalogue/the-journal-of-oriental-research-madras
423	ANALYSIS ON UTILIZING EXCESS ULTRASONIC AND DIELECTRIC SETTINGS, COMPLEX FORMATION AMONG ALLYL AMINE (A/s) AND 2-METHOXY ETHANOL (2-ME)	T Mamatha	PHYSICS	THE JOURNAL OF ORIENTAL Research Madras	2019	0022-3301	https://ksri.in/academic-and-research-pursuits/ksri-publications/book-catalogue/the-journal-of-oriental-research-madras
424	ANALYSIS ON UTILIZING EXCESS ULTRASONIC AND DIELECTRIC SETTINGS, COMPLEX FORMATION AMONG ALLYL AMINE (A/s) AND 2-METHOXY ETHANOL (2-ME)	L Rajitha	PHYSICS	THE JOURNAL OF ORIENTAL Research Madras	2019	0022-3301	https://ksri.in/academic-and-research-pursuits/ksri-publications/book-catalogue/the-journal-of-oriental-research-madras
425	CHARACTERIZATION AND PREPARATION OF DIAZONIUM SALT BY USING IR. UV AND NMR SPCTRA	Ch Mythri	Chemistry,	A Journal Of Composition Theory	2019	0731-6755	https://jctjournal.com/
426	CHARACTERIZATION AND PREPARATION OF DIAZONIUM SALT BY USING IR. UV AND NMR SPCTRA	Uma SundrMaruthi	Chemistry,	A Journal Of Composition Theory	2019	0731-6755	https://jctjournal.com/
427	CHARACTERIZATION AND PREPARATION OF DIAZONIUM	P Siva Reddy	Chemistry,	A Journal Of Composition Theory	2019	0731-6755	https://jctjournal.com/

	SALT BY USING IR. UV AND NMR SPCTRA						
428	DIFFERENT STATISTICAL MODELS FOR ARIMA AND SARIMA USING R-LANGUAGE :FEATURES EXTRACTED FROM CRYPTO CURRENCY	K.Sridhar	Mathematics	THE JOURNAL OF ORIENTAL Research Madras	2019	0022-3301	https://ksri.in/academic-and-research-pursuits/ksri-publications/book-catalogue/the-journal-of-oriental-research-madras
429	DIFFERENT STATISTICAL MODELS FOR ARIMA AND SARIMA USING R-LANGUAGE :FEATURES EXTRACTED FROM CRYPTO CURRENCY	T.Sailaja	Mathematics	THE JOURNAL OF ORIENTAL Research Madras	2019	0022-3301	https://ksri.in/academic-and-research-pursuits/ksri-publications/book-catalogue/the-journal-of-oriental-research-madras
430	DIFFERENT STATISTICAL MODELS FOR ARIMA AND SARIMA USING R-LANGUAGE :FEATURES EXTRACTED FROM CRYPTO CURRENCY	K.Narender Reddy	Mathematics	THE JOURNAL OF ORIENTAL Research Madras	2019	0022-3301	https://ksri.in/academic-and-research-pursuits/ksri-publications/book-catalogue/the-journal-of-oriental-research-madras
431	REDUCTION OF WASTE AND HAZARDOUS MATERIALS BY USING GREEN CHEMISTRY PROCESS	Ch Mythri	Chemistry	THE JOURNAL OF ORIENTAL RESEARCH MADRAS	2019	0022-3301	https://ksri.in/academic-and-research-pursuits/ksri-publications/book-catalogue/the-journal-of-oriental-research-madras
432	REDUCTION OF WASTE AND HAZARDOUS MATERIALS BY USING GREEN CHEMISTRY PROCESS	B Raju	Chemistry	THE JOURNAL OF ORIENTAL RESEARCH MADRAS	2019	0022-3301	https://ksri.in/academic-and-research-pursuits/ksri-publications/book-catalogue/the-journal-of-oriental-research-madras
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434	Significance of women's marginalization, their plight, and their fight for identity in Manju Kapur novels	S Jan Reddy	English	THE JOURNAL OF ORIENTAL RESEARCH MADRAS	2019	0022-3301	https://ksri.in/academic-and-research-pursuits/ksri-publications/book-catalogue/the-journal-of-oriental-research-madras
435	Significance of women's marginalization, their plight, and their fight for identity in Manju Kapur novels	Shake Mahammad Ghouse	English	THE JOURNAL OF ORIENTAL RESEARCH MADRAS	2019	0022-3301	https://ksri.in/academic-and-research-pursuits/ksri-publications/book-catalogue/the-journal-of-oriental-research-madras
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439	A QUANTITATIVE ANALYSIS ON INVOLVING THE USE OF THE STEINER DISTANCE AND THE HYPER-WEINER INDEX FOR QSAR AND QSPR	K Narendar Reddy	Mathematics	JAC: A Journal Of Composition Theory	2019	0731-6755	https://jctjournal.com/
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441	An impact study on co-teaching English and soft skills during and after the COVID 19	Shake Mahammad Ghouse,	English,	JAC: A Journal Of Composition Theory	2019	0731-6755	https://jctjournal.com/
442	An impact study on co-teaching English and soft skills during and after the COVID 19	JangaiahKerroni	English,	JAC: A Journal Of Composition Theory	2019	0731-6755	https://jctjournal.com/
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444	A research that examines the functions of elliptic flow in quark-gluon plasma	Dali Sai Bhavani	Physics	JAC: A Journal Of Composition Theory	2019	0731-6755	https://jctjournal.com/
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449	AN ANALYTICAL STUDY ON INFLUENCE OF VIRTUAL LEARNING ON USING GRADUATE STUDENTS SOCIAL AND EMOTIONAL INTELLIGENCE SKILLS	Shaik Mohammad Gouse	English	THE JOURNAL OF ORIENTAL RESEARCH MADRAS	2019	0022-3301	https://ksri.in/academic-and-research-pursuits/ksri-publications/book-catalogue/the-journal-of-oriental-research-
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451	AN ANALYTICAL STUDY ON INFLUENCE OF VIRTUAL LEARNING ON USING GRADUATE STUDENTS SOCIAL AND EMOTIONAL INTELLIGENCE SKILLS	M.Pravallika	English	THE JOURNAL OF ORIENTAL RESEARCH MADRAS	2019	0022-3301	https://ksri.in/academic-and-research-pursuits/ksri-publications/book-catalogue/the-journal-of-oriental-research-
452	A DETAILED STUDY ON STRATEGICALLY ANALYSED INDIAN ONLINE GROCERY INDUSTRY	Abhijeet Kumar	Management Studies	THE JOURNAL OF ORIENTAL RESEARCH MADRAS	2019	0022-3301	https://ksri.in/academic-and-research-pursuits/ksri-publications/book-catalogue/the-journal-of-oriental-research-
453	A DETAILED STUDY ON STRATEGICALLY ANALYSED INDIAN ONLINE GROCERY INDUSTRY	G.Rishitha,	Management Studies	THE JOURNAL OF ORIENTAL RESEARCH MADRAS	2019	0022-3301	https://ksri.in/academic-and-research-pursuits/ksri-publications/book-catalogue/the-journal-of-oriental-research-
454	A DETAILED STUDY ON STRATEGICALLY ANALYSED INDIAN ONLINE GROCERY INDUSTRY	M.Sandeep,	Management Studies	THE JOURNAL OF ORIENTAL RESEARCH MADRAS	2019	0022-3301	https://ksri.in/academic-and-research-pursuits/ksri-publications/book-catalogue/the-journal-of-oriental-research-
455	FACTORS ENCOURAGING CONSUMERS TO SWITCH TO ELECTRONIC PAYMENTS DURING COVID-19	S.Jayadeva Reddy	Management Studies,	THE JOURNAL OF ORIENTAL RESEARCH MADRAS	2019	0022-3301	https://ksri.in/academic-and-research-pursuits/ksri-publications/book-catalogue/the-journal-of-oriental-research-

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458	EXPLORATION AND EVALUATION OF CUSTOMER'S EXPECTATIONS TOWARDS GREEN MARKETING	B.Sangeetha Reddy	Management Studies,	THE JOURNAL OF ORIENTAL RESEARCH MADRAS	2019	0022-3301	https://ksri.in/academic-and-research-pursuits/ksri-publications/book-catalogue/the-journal-of-oriental-research-
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461	ANALYSIS ON INFLUENCE OF NITRIC ACID ON M60 SELF COMPACTING CONCRETE'S DURABILITY CHARACTERISTICS	M.PRANAY	CIVIL	Journal of composition Theory	2018	0731-6755	https://jctjournal.com/
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463	ANALYSIS ON INFLUENCE OF NITRIC ACID ON M60 SELF COMPACTING CONCRETE'S DURABILITY CHARACTERISTICS	K.SURESH	CIVIL	Journal of Interdisciplinary Cycle Research	2018	0022-1945	https://jicrjournal.com/
464	AN INVESTIGATIONAL STUDY ON EGG SHELL POWDER AS A FRACTIONAL SUBSTITUTION BY CEMENT IN CONCRETE	P.MURALIDHAR	CIVIL	Journal of Interdisciplinary Cycle Research	2018	0022-1945	https://jicrjournal.com/

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470	AN ISOLATED DYNAMIC HYBRID MODEL WIND/PV/FUEL CELL JERN NO 6307 POWER GENERATING SYSTEM USING SOLAR CELLS	K.Bheema	EEE	The International journal of analytical and experimental modal analysis	2018	0836-9367	https://ijaema.com/
471	AN ISOLATED DYNAMIC HYBRID MODEL WIND/PV/FUEL CELL JERN NO 6307 POWER GENERATING SYSTEM USING SOLAR CELLS	V.Deepthi	EEE	The International journal of analytical and experimental modal analysis	2018	0836-9367	https://ijaema.com/
472	AN ISOLATED DYNAMIC HYBRID MODEL WIND/PV/FUEL CELL JERN NO 6307 POWER GENERATING SYSTEM USING SOLAR CELLS	A .Munili Reddy	EEE	The International journal of analytical and experimental modal analysis	2018	0836-9367	https://ijaema.com/

473	CONTROLLING A WIRELESS STEPPER MOTOR BY RF TRANSMITTER AND RECEIVER DEVICE USING ARDUINO	V.H.Sowjanya	EEE	Journal of Interdisciplinary Cycle Research	2018	0022-1945	https://jicrjournal.com/
474	CONTROLLING A WIRELESS STEPPER MOTOR BY RF TRANSMITTER AND RECEIVER DEVICE USING ARDUINO	P.Kiran	EEE	Journal of Interdisciplinary Cycle Research	2018	0022-1945	https://jicrjournal.com/
475	CONTROLLING A WIRELESS STEPPER MOTOR BY RF TRANSMITTER AND RECEIVER DEVICE USING ARDUINO	V.Ravi Kumar	EEE	Journal of Interdisciplinary Cycle Research	2018	0022-1945	https://jicrjournal.com/
476	UTILISATION OF PERTURB AND OBSERVING TECHNIQUE FOR IMPLEMENTATION OF BUCK BOOST CONERTER TO EXTRACT MAXIMUM POWER FROM PV SYSTRM	'K.Bheema	EEE	Journal of Interdisciplinary Cycle Research	2018	0022-1945	https://jicrjournal.com/
477	UTILISATION OF PERTURB AND OBSERVING TECHNIQUE FOR IMPLEMENTATION OF BUCK BOOST CONERTER TO EXTRACT MAXIMUM POWER FROM PV SYSTRM	J.Sai Kiran	EEE	Journal of Interdisciplinary Cycle Research	2018	0022-1945	https://jicrjournal.com/
478	UTILISATION OF PERTURB AND OBSERVING TECHNIQUE FOR IMPLEMENTATION OF BUCK BOOST CONERTER TO EXTRACT MAXIMUM POWER FROM PV SYSTRM	Ramavath Srinivas	EEE	Journal of Interdisciplinary Cycle Research	2018	0022-1945	https://jicrjournal.com/
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480	Grid-connected photovoltaic power plants' advanced power management and control of flexible power point tracking	V.Ravi Kumar	EEE	The International journal of analytical and experimental modal analysis	2018	0836-9367	https://ijaema.com/
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482	UTILIZATION OF WASTE HEAT TO GENERATE USEFUL ELECTRIC CURRENT IN	D.Madhava Reddy	MECH	The International journal of analytical and experimental	2018	0836-9367	https://ijaema.com/

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483	UTILIZATION OF WASTE HEAT TO GENERATE USEFUL ELECTRIC CURRENT IN ELECTRIC VEHICLES	Sandeep Kumar	MECH	The International journal of analytical and experimental modal analysis	2018	0836-9367	https://ijaema.com/
484	UTILIZATION OF WASTE HEAT TO GENERATE USEFUL ELECTRIC CURRENT IN ELECTRIC VEHICLES	K Swathi	MECH	The International journal of analytical and experimental modal analysis	2018	0836-9367	https://ijaema.com/
485	DRILLING PARAMETER OPTIMIZATION FOR MAXIMUM CIRCULARITY ON AISI 316 USING THE TOPSIS METHOD	K.Baba Saheb,	MECH	The International journal of analytical and experimental modal analysis	2018	0836-9367	https://ijaema.com/
486	DRILLING PARAMETER OPTIMIZATION FOR MAXIMUM CIRCULARITY ON AISI 316 USING THE TOPSIS METHOD	N.Srikanth,	MECH	The International journal of analytical and experimental modal analysis	2018	0836-9367	https://ijaema.com/
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488	AN IMPROVED AND ENHANCED BIOMASS BURNER STOVE FABRICATION USING SOLAR POWER	R.Surendra Rao	MECH	The International journal of analytical and experimental modal analysis	2018	0836-9367	https://ijaema.com/
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490	AN IMPROVED AND ENHANCED BIOMASS BURNER STOVE FABRICATION USING SOLAR POWER	K.Suresh	MECH	The International journal of analytical and experimental modal analysis	2018	0836-9367	https://ijaema.com/
491	FRACTURE ANALYSIS OF FRP COMPOSITES SUBJECTED TO STATIC AND DYNAMIC LOADING	D.MADHAVA Reddy	MECH	International journal of Research	2018	2348-0848	https://internationaljournalofresearch.com/
492	A general model for detecting digital image fraud using deep learning	G.Venkatesh	CSE	Journal of composition Theory	2018	0731-6755	https://jctjournal.com/
493	A general model for detecting	R.Ramesh	CSE	Journal of	2018	0022-1945	https://jicrjournal.com/

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494	A general model for detecting digital image fraud using deep learning	Pavani	CSE	Journal of Interdisciplinary Cycle Research	2018	0022-1945	https://jicrjournal.com/
495	CLOUD COMPUTING'S PRIVACY BASED ACCESS CONTROL SCHEMA USING ENCRYPTION TECHNIQUES	CH Sangeetha	CSE	Journal of Interdisciplinary Cycle Research	2018	0022-1945	https://jicrjournal.com/
496	CLOUD COMPUTING'S PRIVACY BASED ACCESS CONTROL SCHEMA USING ENCRYPTION TECHNIQUES	S.RajenderKumar	CSE	Journal of Interdisciplinary Cycle Research	2018	0022-1945	https://jicrjournal.com/
497	CLOUD COMPUTING'S PRIVACY BASED ACCESS CONTROL SCHEMA USING ENCRYPTION TECHNIQUES	Balakrishna	CSE	Journal of Interdisciplinary Cycle Research	2018	0022-1945	https://jicrjournal.com/
498	THE CONSEQUENCES OF E-SERVICE QUALITY AND CUSTOMER SATISFACTION IN ONLINE STORAGE WITH REFERENCE	Abhijeet Kumar	management	JACA Journal Of Composition Theory	2018	0731-6755	https://jctjournal.com/
499	THE CONSEQUENCES OF E-SERVICE QUALITY AND CUSTOMER SATISFACTION IN ONLINE STORAGE WITH REFERENCE	S.Jayadeva Reddy	management	JACA Journal Of Composition Theory	2018	0731-6755	https://jctjournal.com/
500	THE CONSEQUENCES OF E-SERVICE QUALITY AND CUSTOMER SATISFACTION IN ONLINE STORAGE WITH REFERENCE	B.Sangeetha	management	JACA Journal Of Composition Theory	2018	0731-6755	https://jctjournal.com/
501	Effective Assessment On Supplier Selection With Strategic Decision Making in Constuction Organisation	S.Jayadeva Reddy	management	International Journal of Research	2018	2236-6124	https://ijrjournal.com/index.php/ijr
502	INFLUENCE OF AL7075-BERYL-GRAPHENE HYBRID MMCS HARDNESS AND DURABILITY ATTITUDES ALTERED BY MULTI DIRECTIONAL FORGING	R.Surendra Rao	MECH	A Journal of Composition Theory	2017	0731-6755	https://jctjournal.com/
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504	INFLUENCE OF AL7075-BERYL-GRAPHENE HYBRID MMCS HARDNESS AND DURABILITY ATTITUDES ALTERED BY MULTI DIRECTIONAL FORGING	K.Suresh	MECH	A Journal of Composition Theory	2017	0731-6755	https://jctjournal.com/
505	ANALYSIS ON BEHAVIOR OF CUMULATIVE WEIGHT GROWTH FOR HVOF LOW EXPOSED OXIDIZED UNCOATED STEEL	K.Baba Sahib	MECH	A Journal of Composition Theory	2017	0731-6755	https://jctjournal.com/
506	ANALYSIS ON BEHAVIOR OF CUMULATIVE WEIGHT GROWTH FOR HVOF LOW EXPOSED OXIDIZED UNCOATED STEEL	N.Srikanth	MECH	A Journal of Composition Theory	2017	0731-6755	https://jctjournal.com/
507	ANALYSIS ON BEHAVIOR OF CUMULATIVE WEIGHT GROWTH FOR HVOF LOW EXPOSED OXIDIZED UNCOATED STEEL	D Paramesh	MECH	A Journal of Composition Theory	2017	0731-6755	https://jctjournal.com/
508	Assessment of the tensile characteristics of 3D printed PLA specimens wrapped in carbon fibre fabric	D.Madhava Reddy	MECH	A Journal of Composition Theory	2017	0731-6755	https://jctjournal.com/
509	Assessment of the tensile characteristics of 3D printed PLA specimens wrapped in carbon fibre fabric	N.Sandeep Kumar	MECH	A Journal of Composition Theory	2017	0731-6755	https://jctjournal.com/
510	Assessment of the tensile characteristics of 3D printed PLA specimens wrapped in carbon fibre fabric	K Swathi Gani Gopinath	MECH	A Journal of Composition Theory	2017	0731-6755	https://jctjournal.com/
511	STUDY ON MECHANICAL PROPERTIES AND FORMING BEHAVIOUR OF TAILOR WELDED BLANKS	K.Baba Saheb	MECH	International Interdisciplinary Research Journal	2017	2249-9598	https://ijaema.com/
512	END TO END GENERATIVE TEXT SPEECH SYNTHESIS MODEL USING TACOTRON	Dr.N.Ashok Kumar	ECE	The International journal of analytical and experimental modal analysis	2017	0886-9367	https://ijaema.com/

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515	ANALYSIS ON A MULTI-BAND ANTENNA FRACTAL SHAPE EXAMINATION ON DGS	B.Mani Kumar	ECE	The International journal of analytical and experimental modal analysis	2017	0886-9367	https://ijaema.com/
516	ANALYSIS ON A MULTI-BAND ANTENNA FRACTAL SHAPE EXAMINATION ON DGS	L.Ravi Chandar	ECE	The International journal of analytical and experimental modal analysis	2017	0886-9367	https://ijaema.com/
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518	RFID AND IOT-BASED SMART SHOPPING CART SYSTEM USING ZIGBEE TECHNOLOGY	M.Varasundar	ECE	The International journal of analytical and experimental modal analysis	2017	0886-9367	https://ijaema.com/
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525	An Automatic online User data verification and comparison from E-Government using AI	P.Satish Reddy,	CSE	JAC A Journal of Composition Theory	2017	0731-6755	https://jctjournal.com/
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530	Analysis on left duo T-Seminearrings based on salient features and characteristics	Renuka	Mathematics	The International journal of analytical and experimental modal analysis	2017	0886-9367	https://ijaema.com/
531	An approximate calculation of the sodium atom's monochromatic light wave's overall length	Dali Sai Bhavan	Physics	Journal of Interdisciplinary Cycle Research	2017	0022-1945	https://jicrjournal.com/
532	An approximate calculation of the sodium atom's monochromatic light wave's overall length	Ch Ranga Rao	Physics	Journal of Interdisciplinary Cycle Research	2017	0022-1945	https://jicrjournal.com/
533	An approximate calculation of the sodium atom's monochromatic light wave's overall length	Pratap Pola	Physics	Journal of Interdisciplinary Cycle Research	2017	0022-1945	https://jicrjournal.com/
534	Analysis on using the Harry Harrison novel Make Room! Make Room: As a point of reference. examine the effects of overpopulation on the environment and economic development	Shake Mahammad Ghouse	ENGLISH	Journal of Interdisciplinary Cycle Research	2017	0022-1945	https://jicrjournal.com/
535	Analysis on using the Harry Harrison novel Make Room! Make Room: As a point of reference.	S Jan Reddy	ENGLISH	Journal of Interdisciplinary Cycle Research	2017	0022-1945	https://jicrjournal.com/

	examine the effects of overpopulation on the environment and economic development						
536	Analysis on using the Harry Harrison novel Make Room! Make Room: As a point of reference. examine the effects of overpopulation on the environment and economic development	M Pravalika	ENGLISH	Journal of Interdisciplinary Cycle Research	2017	0022-1945	https://jicrjournal.com/
537	Reduction of N-ethyl-3-nitro indole with sodium dithionite and 0.5 (N) sodium hydroxide solutions by preparing N-ethyl-3-amino indole	Uma Sundari Maruthi	Chemistry	Journal of Interdisciplinary Cycle Research	2017	0022-1945	https://jicrjournal.com/
538	Reduction of N-ethyl-3-nitro indole with sodium dithionite and 0.5 (N) sodium hydroxide solutions by preparing N-ethyl-3-amino indole	Ch Sarika	Chemistry	Journal of Interdisciplinary Cycle Research	2017	0022-1945	https://jicrjournal.com/
539	Reduction of N-ethyl-3-nitro indole with sodium dithionite and 0.5 (N) sodium hydroxide solutions by preparing N-ethyl-3-amino indole	Satyanarayana Reddy	Chemistry	Journal of Interdisciplinary Cycle Research	2017	0022-1945	https://jicrjournal.com/
540	USAGE OF QUANTITATIVE RESEARCH METHODOLOGY TO ANALYZE CONSUMER BUYING ACTIONS IN RELATION TO ONLINE SHOPPING	S .JAYADEVA REDDY	Management Studies	Journal of Interdisciplinary Cycle Research	2017	0022-1945	https://jicrjournal.com/
541	USAGE OF QUANTITATIVE RESEARCH METHODOLOGY TO ANALYZE CONSUMER BUYING ACTIONS IN RELATION TO ONLINE SHOPPING	R.RAVINDER	Management Studies	Journal of Interdisciplinary Cycle Research	2017	0022-1945	https://jicrjournal.com/
542	USAGE OF QUANTITATIVE RESEARCH METHODOLOGY TO ANALYZE CONSUMER BUYING ACTIONS IN RELATION TO ONLINE SHOPPING	G.RISHITHA	Management Studies	Journal of Interdisciplinary Cycle Research	2017	0022-1945	https://jicrjournal.com/
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