



KASIREDDY NARAYANREDDY COLLEGE OF ENGINEERING & RESEARCH.

(Approved by AICTE & Affiliated to JNTUH)

Abdullapur (V), Abdullapurmet (M), R.R Dist, 501505, Telangana, INDIA.

Email : principal@knrcer.ac.in ; website: www.knrcer.ac.in

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

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.	provide the link for paper landing to the paper/article	providePage numbers of research articles clearly showing the title of the article, affiliation, name of the journal, year and authors name. If the links and DOI number are not available
AN EXPERIMENTAL STUDY AND COST AND ECONOMICAL ANALYSIS OF CONCRETE WITH CEMENT REPLACEMENT 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	Printed journal	01

AN EXPERIMENTAL STUDY AND COST AND ECONOMICAL ANYALSIS OF CONCRETE WITH CEMENT REPLACEMNT OF SILICA FUME AND CORASE AGGREGATE AS WASTE BLACK DUST AGGRE GATE	Chandra obulareddy	civil	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163	Printed journal	02
AN EXPERIMENTAL STUDY AND COST AND ECONOMICAL ANYALSIS OF CONCRETE WITH CEMENT REPLACEMNT OF SILICA FUME AND CORASE AGGREGATE AS WASTE BLACK DUST AGGRE GATE	D.srikanth	civil	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163	Printed journal	03
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	Printed journal	04
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	Printed journal	05
ASSESMENT OF HIGH -PERFORMANCE BIOLOGICAL CONCRETE PREPARATION	Y.Venkateshwarl u	civil	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163	Printed journal	06
MITIGATION OF MAGNETIC INRUSH CURRENT IN A SINGLE PHASE	Dr.Narendra Kumar M	EEE	Journal of the Asiatic Society Of Mumbai	2022	0972-0766	https://www.asiat icsociety.org.in/j ournal/	Printed journal	07

TRANSFORMER USING VOLTAGE SOURCE CONVERTER								
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.asiatic-society.org.in/journal/	Printed journal	08
TRACKING OF EFFECTIVE SUNLIGHT FOR INCREASING POWER GENERATING EFFICIENCY IN CHARGING STATION S	B.Nagraju	EEE	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163	Printed journal	09
TRACKING OF EFFECTIVE SUNLIGHT FOR INCREASING POWER GENERATING EFFICIENCY IN CHARGING STATION S	P.Navaneetha	EEE	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163	Printed journal	10
TRACKING OF EFFECTIVE SUNLIGHT FOR INCREASING POWER GENERATING EFFICIENCY IN CHARGING STATION S	K.Swapna	EEE	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163	Printed journal	11
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	Printed journal	12
IMPROVING ALUMINIUM ALLOY'S ULTIMATE FRICTION STIR WELDING FOR	K.Swathi	MECH	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163	Printed journal	13

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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	Printed journal	14
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	Printed journal	15
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	Printed journal	16
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	Printed journal	17
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	Printed journal	18
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	Printed journal	19
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	Printed journal	20
OBSERVATION BASED ON	Dr.Sai prasad	MECH	Shodhsamhita: journal of	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163	Printed journal	21

VISCOSITY OF NAO FLUID WHILE INCREASING THE VOLUME OF NANO PARTICLES			fundamental and comparative research			andle/123456789/163		
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	Printed journal	22
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	Printed journal	23
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	Printed journal	24
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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	Printed journal	26
IOT-BASED CONCEPTION AND CREATION OF A SMART IRRIGATION SYSTEM	G.Ramakrishna	ECE	Shodhsamhita: journal of fundamental and comparative research	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163	Printed journal	27
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	Printed journal	28

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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	Printed journal	30
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	Printed journal	31
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	Printed journal	32
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	Printed journal	33
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	Printed journal	34
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	Printed journal	35
ANALYSIS ON FINGERPRINT SENSOR VERIFICATION FOR	L.Vishnuvardhan	ECE	Shodhsamhita: journal of fundamental and comparative	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163	Printed journal	36

WIRELESS CHARGING			research					
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	Printed journal	37
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	Printed journal	38
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	Printed journal	39
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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.internationaljournalofspecialeducation.com/submission/ijse	https://www.internationaljournalofspecialeducation.com/submission/index.php/ijse/article/view/2203	41
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.internationaljournalofspecialeducation.com/submission/ijse	https://www.internationaljournalofspecialeducation.com/submission/index.php/ijse/article/view/2203	42
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SEARCHABLE SYMMETRIC ENCRYPTION OVER MEDICAL CLOUD DATA: SECURE AND EFFICIENT ACHIEVEMENT			AL JOURNAL OF SPECIAL EDUCATION			nationalsped.com/ijse	nationaljournalofspecialeducation.com/submission/index.php/ijse/article/view/2203	
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	Printed journal	44
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	Printed journal	45
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	Printed journal	46
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	Printed journal	47
AN ANALYTICAL STUDY ON BLACK COTTON SOIL'S STRENGTH BEHAVIOR DURING TREATMENT WITH	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	Printed journal	48

BAMBOO FIBER AND SILICA								
AN ANALYTICAL STUDY ON BLACK COTTON SOIL'S STRENGTH BEHAVIOR DURING TREATMENT WITH BAMBOO FIBER AND SILICA	N.Gangaram	CIVIL	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163	Printed journal	49
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	Printed journal	50
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	Printed journal	51
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	Printed journal	52
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	Printed journal	53
INVESTIGATIONAL EVALUATION OF CONCRETE PERFORMANCE USING WASTEPAPER SLUDGE ASH AS	E.praveen kumar goud	CIVIL	International Journal of humanities, Law and Social Sciences Published	2021	2348-8301	https://www.ijhssm.org/	Printed journal	54

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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/	Printed journal	55
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 & Genological Society kanpur India	2021	2348-8301	https://www.ijhssm.org/	Printed journal	56
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/	Printed journal	57
ANALYSIS ON AFFECT OF DOLOMITE POWDER	Pavan Yadav	CIVIL	International Journal of humanities, Law	2021	2348-8301	https://www.ijhssm.org/	Printed journal	58

AND COPPER SLAG ALONG WITH ITS MECHANICAL PROPERTIES OF M30 GRAD			and Social Sciences Published biannually by New Archaeological & Genological Society kanpur India					
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/	Printed journal	59
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/	Printed journal	60
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/	Printed journal	61

ANALYSIS ON AFFECT OF PARTIALLY REPLACING SAND WITH QUARTZ ON CONCRETE'S STRENGTH CHARACTERISTICS	V.Prasad	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/	Printed journal	62
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	Printed journal	63
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	Printed journal	64
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HIGH-STEP-UP DC-DC CONVERTERS FOR PHOTOVOLTAIC APPLICATIONS USING 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	Printed journal	66
HIGH-STEP-UP DC-DC CONVERTERS FOR PHOTOVOLTAIC APPLICATIONS USING 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	Printed journal	67
HYBRID HIGH VOLTAGE GAIN DC-DC CONVERTER USING BOOST CONVERTERS AND PHOTOVOLTAIC	P.KIran	EEE	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163	Printed journal	68

SYSTEMS								
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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	Printed journal	70
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	Printed journal	71
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	Printed journal	72
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DESIGN AND DEVELOPMENT OF UNIFIED POWER FLOW CONTROLLER USING STATCOM	V.Bheema	EEE	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163	Printed journal	74

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DESIGN AND DEVELOPMENT OF UNIFIED POWER FLOW CONTROLLER USING STATCOM AND VAR COMPENSATOR S	J.sai Kiran	EEE	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163	Printed journal	75
DESIGN AND DEVELOPMENT OF UNIFIED POWER FLOW CONTROLLER USING STATCOM AND VAR COMPENSATOR S	G.Manoj kumar	EEE	ShodSamhita : journal of fundamental and comparative research	2021	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163	Printed journal	76
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/	Printed journal	77
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/	Printed journal	78
UTILISATION AND IDENTIFICATION OF	K.Swapna	EEE	International Journal of	2021	2348-8301	https://www.ijhssm.org/	Printed journal	79

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ANALYSIS ON THREE-PHASE, THREE-LEVEL T-TYPE CONVERTER DESIGN AND IMPLEMENTATION FOR 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/	Printed journal	80
ANALYSIS ON THREE-PHASE, THREE-LEVEL T-TYPE CONVERTER DESIGN AND IMPLEMENTATION FOR GRID APPLICATIONS	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/	Printed journal	81
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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/	PRINTED JOURNAL	335
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/	PRINTED JOURNAL	336
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/	PRINTED JOURNAL	337
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/	PRINTED JOURNAL	338
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/	PRINTED JOURNAL	339
A STUDY ON CONSTRUCTION SITE SOIL CHARACTERISTICS ANALYSIS FOR PILE FOUNDATION	K.SHIVA SHANKAR	CIVIL	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubaroda.ac.in/MSUB_Journal	PRINTED JOURNAL	340
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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://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	344
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://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	345
INVESTIGATIONAL STUDY ON STEEL FIBRE REINFORCED CONCRETE USING GGBS AND METAKAOLIN IN PARTICULAR PLACE	N.GANGARAM	CIVIL	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	346

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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	PRINTED JOURNAL	347
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	PRINTED JOURNAL	348
ANALYSIS ON CONCRETE STRENGTH BEHAVIOUR BY SUTRACTING AGGREGATE WITH GEO POLYMER	Dr S. Amaresh Babu	CIVIL	Journal of Interdisciplinary cycle Research	2019	0022-1945	https://jicrjournal.com/	PRINTED JOURNAL	349
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/	PRINTED JOURNAL	350
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/	PRINTED JOURNAL	351
CONCRETE COMPRESSIVE STRENGTH RESEARCH USING RESPONSIBLE INDUSTRIAL CERAMIC WASTE AS PARTIAL REPLACEMENT OF	P.MURALIDHAR	CIVIL	A Journal of Composition. Theory	2019	0731-6755	https://jctjournal.com/	PRINTED JOURNAL	352

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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/	PRINTED JOURNAL	353
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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://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	355
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GSM, GPS, AND SPEEDINDICATOR FOR REAL-TIME VEHICLE THEFT DETECTION AND	V.Ravi Kumar	EEE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	358

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GSM, GPS, AND SPEEDINDICATOR FOR REAL-TIME VEHICLE THEFT DETECTION AND TRACKING	Dr.K Srinivasan	EEE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	359
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://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	360
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://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	361
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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://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	363
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://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	364
AN ANALYTICAL REPORT ON CUSTOMIZED, IMPROVED SHELL	Ch Dhanraj	MECH	Journal of the Maharaja Sayajirao University of	2019	0025-0422	https://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	365

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EXAMINATION ON DEPICTION AND FABRICATION OF AL 7075MMC ALUMINUM ALLOY USING REINFORCED GRAPHITE	James Prasada Rao Boggarape	MECH	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	368
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://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	369
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://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	370
EXOSKELETON ARM DESIGN AND PRODUCTION USING A BLUETOOTH MODULE	Banothu Shankar	MECH	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	371

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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/	PRINTED JOURNAL	373
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/	PRINTED JOURNAL	374
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/	PRINTED JOURNAL	375
AN INNOVATIVE COMPARATOR DESIGN USING QUANTUM-DOT CELLULAR AUTOMATA TO DECREASE ENERGY DISSIPATION	Prathima	ECE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	376
AN INNOVATIVE COMPARATOR DESIGN USING QUANTUM-DOT CELLULAR	M.Harshitha Goud	ECE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	377

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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://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	378
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://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	379
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://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	380
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://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	381
Fire detection and identification system in forest using IoT	M.Varasundar	ECE	A Journal Of Composition Theory	2019	0731-6755	https://jctjournal.com/	18-feb2019.pdf (jctjournal.com)	382
Fire detection and identification system in forest using IoT	M.NikhilSitharam,	ECE	A Journal Of Composition Theory	2019	0731-6755	https://jctjournal.com/	18-feb2019.pdf (jctjournal.com)	383
Fire detection and identification system in forest using IoT	P.Seetaramaiah	ECE	A Journal Of Composition Theory	2019	0731-6755	https://jctjournal.com/	18-feb2019.pdf (jctjournal.com)	384

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://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	385
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COMPREHENSIVE PERFORMANCE ANALYSIS OF DATA FUSION AIDED COOPERATIVE COGNITIVE RADIO NETWORK OVER N-U	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-	https://www.researchgate.net/publication/334588903_A_Comprehensive_Performance_analysis_ofData-	390

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ANALYSIS ON MODELS FOR MACHINE LEARNING TO DETECT THE SECURITY LEVEL OF DIFFERENT CRYPTOSYSTEMS	S.Sridhar Reddy	CSE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	396
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://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	397
SUPER-PCA-BASED MACHINE LEARNING FRAMEWORK FOR HYPERSPECTRAL IMAGE CLASSIFICATION	G.Venkatesh	CSE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	398
SUPER-PCA-BASED MACHINE LEARNING FRAMEWORK FOR HYPERSPECTRAL IMAGE CLASSIFICATION	T.Balakrishna,	CSE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	399
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://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	400
A STUDY ON CONVOLUTIONAL NEURAL NETWORKS FOR PLANT LEAF DISEASE DETECTION	CH.Sangeetha	CSE	Journal of the Maharaja Sayajirao University of Baroda	2019	0025-0422	https://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	401
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://msubarod.a.ac.in/MSUB_Journal	PRINTED JOURNAL	402
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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/	PRINTED JOURNAL	405
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/	PRINTED JOURNAL	406
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Deep learning and multiclass SVM algorithms for finding and identifying a missing child	S.Sridhar Reddy	CSE	Journal of Interdisciplinary Cycle Research	2019	0022-1945	https://jicrjournal.com/	PRINTED JOURNAL	408
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://jicrjournal.com/	PRINTED JOURNAL	409
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IoT-enabled Cyber-Physical Systems: Approaching Screening and Identification of Cyber-Attacks	S. Varalakshmi,	CSE	A Journal Of Composition Theory	2019	0731-6755	https://jctjournal.com/	21-jan2019.pdf (jctjournal.com)	411
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/	21-jan2019.pdf (jctjournal.com)	412

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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/	IJRAR1CXP002.pdf	415
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CHARACTERIZATION OF ULTRASONIC SPEEDS IN TERMS OF THE FLT, CFT, NOMOTO'S RELATION, AND THE OPTIMAL BLEND OF VAN DAEL	Yamini Saraswathi	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	PRINTED JOURNAL	417
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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	PRINTED JOURNAL	420
A balanced network for Maximum capacity of Networks in Tree Structures using optimizing technique	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	PRINTED JOURNAL	421
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	PRINTED JOURNAL	422
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	PRINTED JOURNAL	423
ANALYSIS ON UTILIZING EXCESS ULTRASONIC AND DIELECTRIC	L Rajitha	PHYSICS	THE JOURNAL OF ORIENTAL Research Madras	2019	0022-3301	https://ksri.in/academic-and-research-pursuits/ksri-	PRINTED JOURNAL	424

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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/	21-jan2019.pdf (jctjournal.com)	425
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/	21-jan2019.pdf (jctjournal.com)	426
CHARACTERIZATION AND PREPARATION OF DIAZONIUM SALT BY USING IR. UV AND NMR SPCTRA	P Siva Reddy	Chemistry,	A Journal Of Composition Theory	2019	0731-6755	https://jctjournal.com/	21-jan2019.pdf (jctjournal.com)	427
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	PRINTED JOURNAL	428
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DIFFERENT STATISTICAL MODELS FOR ARIMA AND SARIMA USING R-LANGUAGE :FEATURES EXTRACTED FROM	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	PRINTED JOURNAL	430

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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	PRINTED JOURNAL	431
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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	PRINTED JOURNAL	434
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A QUANTITATIVE ANALYSIS ON INVOLVING THE USE OF THE STEINER DISTANCE AND THE HYPER-WEINER INDEX FOR QSAR AND QSPR	K Sridhar	Mathematics	JAC: A Journal Of Composition Theory	2019	0731-6755	https://jctjournal.com/	15-jan2019.pdf (jctjournal.com)	437
A QUANTITATIVE ANALYSIS ON INVOLVING THE USE OF THE STEINER DISTANCE AND THE HYPER-WEINER INDEX FOR QSAR AND QSPR	U Renuka,	Mathematics	JAC: A Journal Of Composition Theory	2019	0731-6755	https://jctjournal.com/	15-jan2019.pdf (jctjournal.com)	438
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/	15-jan2019.pdf (jctjournal.com)	439
An impact study on co-teaching English and soft skills during and after the COVID 19	S Jan Reddy	English,	JAC: A Journal Of Composition Theory	2019	0731-6755	https://jctjournal.com/	17-mar2019.pdf (jctjournal.com)	440
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/	17-mar2019.pdf (jctjournal.com)	441
An impact study on co-teaching English and soft	JangaiahKerroni	English,	JAC: A Journal Of Composition	2019	0731-6755	https://jctjournal.com/	17-mar2019.pdf	442

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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://ictjournal.com/	15-mar2019.pdf (ictjournal.com)	444
A research that examines the functions of elliptic flow in quark- gluon plasma	L. Rajitha	Physics	JAC: A Journal Of Composition Theory	2019	0731-6755	https://ictjournal.com/	15-mar2019.pdf (ictjournal.com)	445
CONFIRMATION OF THE MATERIALS PURITY USING ELEMENTAL ANALYSIS AND EDAX SPECTRUM	Ch Ranga Rao	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-	PRINTED JOURNAL	446
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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-	PRINTED JOURNAL	455
FACTORS ENCOURAGING CONSUMERS TO SWITCH TO ELECTRONIC PAYMENTS DURING COVID-19	R.Ravinder,	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-	PRINTED JOURNAL	456
FACTORS ENCOURAGING CONSUMERS TO SWITCH TO ELECTRONIC PAYMENTS DURING COVID-19	B.Bhoopal	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-	PRINTED JOURNAL	457
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-	PRINTED JOURNAL	458
EXPLORATION AND EVALUATION OF CUSTOMER'S EXPECTATIONS TOWARDS GREEN MARKETING	S.Lakshman 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-	PRINTED JOURNAL	459
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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/	18-jan2018.pdf (jctjournal.com)	461
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AN INVESTIGATIONAL STUDY ON EGG SHELL POWDER AS A FRACTIONAL SUBSTITUTION BY CEMENT IN CONCRETE	K.AVINASH,	CIVIL	Journal of Interdisciplinary Cycle Research	2018	0022-1945	https://jicrjournal.com/	IJRAR1CXP027.pdf	465
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EVALUATION OF THE COMPRESSIVE AND FLEXUAL STRENGTH OF CONCRETE USING SUSTAINABLE INDUSTRIAL CERAMIC WASTE AS A PARTIAL REPLACEMENT OF CEMENT	Dr.S.AMARESH BABU,	CIVIL	Journal of Interdisciplinary Cycle Research	2018	0022-1945	https://jicrjournal.com/	IJRAR1CXP023.pdf	467
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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/	IJRAR1CXP016.pdf	471
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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/	IJRAR1CXP024.pdf	473
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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/	IJRAR1CXP025.pdf	477
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Grid-connected photovoltaic power plants' advanced power management and control of flexible power point tracking	'V.H.Sowjanya	EEE	The International journal of analytical and experimental modal analysis	2018	0836-9367	https://ijaema.com/	IJRAR1CXP018.pdf	479
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Grid-connected photovoltaic power plants' advanced power management and control of flexible power point tracking	P.Kiran	EEE	The International journal of analytical and experimental modal analysis	2018	0836-9367	https://ijaema.com/	IJRAR1CXP018.pdf	481
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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/	IJRAR1CXP019.pdf	486
DRILLING PARAMETER OPTIMIZATION FOR MAXIMUM CIRCULARITY ON AISI 316 USING THE TOPSIS METHOD	D Paramesh	MECH	The International journal of analytical and experimental modal analysis	2018	0836-9367	https://ijaema.com/	IJRAR1CXP019.pdf	487
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/	IJRAR1CXP020.pdf	488
AN IMPROVED AND ENHANCED BIOMASS BURNER STOVE	M.surendar,	MECH	The International journal of analytical and experimental	2018	0836-9367	https://ijaema.com/	IJRAR1CXP020.pdf	489

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A general model for detecting digital image fraud using deep learning	Pavani	CSE	Journal of Interdisciplinary Cycle Research	2018	0022-1945	https://jicrjournal.com/	17-jan2018.pdf (jctjournal.com)	494
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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/	13-dec2018.pdf (jctjournal.com)	499
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/	13-dec2018.pdf (jctjournal.com)	500
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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/	20-issue2-2017.pdf (jctjournal.com)	506
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/	20-issue2-2017.pdf (jctjournal.com)	507
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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/	19-issue2-2017.pdf (jctjournal.com)	510
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ANALYSIS ON A MULTI-BAND ANTENNA FRACTAL SHAPE	L.Ravi Chandar	ECE	The International journal of analytical and experimental	2017	0886-9367	https://ijaema.com/	IJRAR1CXP005.pdf	516

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RFID AND IOT-BASED SMART SHOPPING CART SYSTEM USING ZIGBEE TECHNOLOGY	M.Nikhil Sitharam,	ECE	The International journal of analytical and experimental modal analysis	2017	0886-9367	https://ijaema.com/	IJRAR1CXP004.pdf	519
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Deep Learning And Multiclass SVM Algorithms For Finding And Identifying A Missing Child	B.Raghupathi	CSE	Indian Journal of Applied Research	2017	2349-5138	https://www.worldwidejournals.com/indian-journal-of-applied-research-(IJAR)/	IJRAR1CXP007.pdf	522
Deep Learning And Multiclass SVM Algorithms For Finding And Identifying A Missing Child	S.Sridhar Reddy	CSE	Indian Journal of Applied Research	2017	2349-5138	https://www.worldwidejournals.com/indian-journal-of-applied-research-(IJAR)/	IJRAR1CXP007.pdf	523
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An Automatic online User data verification and comparison from E-Government using AI	R.Mrudula,	CSE	JAC A Journal of Composition Theory	2017	0731-6755	https://jctjournal.com/	22-issu2-2017.pdf (jctjournal.com)	526
An Automatic online User data verification and comparison from E-Government using AI	Asif Ahmed Algur	CSE	JAC A Journal of Composition Theory	2017	0731-6755	https://jctjournal.com/	22-issu2-2017.pdf (jctjournal.com)	527
Analysis on left duo T-Seminearrings based on salient features and characteristics	K Narendar Reddy	Mathematics	The International journal of analytical and experimental modal analysis	2017	0886-9367	https://ijaema.com/	IJRAR1CXP011.pdf	528
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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/	IJRAR1CXP011.pdf	530
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/	IJRAR1CXP010.pdf	531
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/	IJRAR1CXP010.pdf	532
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/	IJRAR1CXP010.pdf	533

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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	S Jan Reddy	ENGLISH	Journal of Interdisciplinary Cycle Research	2017	0022-1945	https://jicrjournal.com/	IJRAR1CXP012.pdf	535
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/	IJRAR1CXP012.pdf	536
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/	IJRAR1CXP009.pdf	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	Ch Sarika	Chemistry	Journal of Interdisciplinary Cycle Research	2017	0022-1945	https://jicrjournal.com/	IJRAR1CXP009.pdf	538
Reduction of N-ethyl-3-nitro indole with sodium dithionite and 0.5 (N) sodium hydroxide solutions by preparing N-ethyl-3-	Satyanarayana Reddy	Chemistry	Journal of Interdisciplinary Cycle Research	2017	0022-1945	https://jicrjournal.com/	IJRAR1CXP009.pdf	539

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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/	24-issue22017.pdf (jctjournal.com)	541
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/	24-issue22017.pdf (jctjournal.com)	542
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