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ABDULKALAM INSTITUTE OF TECHNOLOGICAL SCIENCES

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Vepalagadda (V), Sujatha Nagar (M), BhadradriKothagudem (Dist), TS.

Ph. No's: 9849329809, 9133397892, 8639164084, 9704545494

Website: www.akits.ac.in , Email: akits.org@gmail.com

SNo	NameofthePaper	Name oftheAuthor	Department	JournalName	Year ofPublication	ISSNID	Link to JournalWebsite	LinktothePublishedPaper	Is it listedinUGC Carelist?
1	ENSURING DATA ACCURACY AND PRIVACY PRESERVATION IN DATA MARKETS.	T.RAMESH	COMPUTER SCIENCE ENGINEERING	A Journal Of Composition Theory	2022	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/7	Printed journal	UGCcare

2	ENSURING DATA ACCURACY AND PRIVACY PRESERVATION IN DATA MARKETS.	S.RAVI KIRAN	COMPUTER SCIENCE ENGINEERING	A Journal Of Composition Theory	2022	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/7	Printed journal	UGCcare
3	ENSURING DATA ACCURACY AND PRIVACY PRESERVATION IN DATA MARKETS	J.ROJA	COMPUTER SCIENCE ENGINEERING	A Journal Of Composition Theory	2022	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/7	Printed journal	UGCcare
4	ENHANCING INDUCTION MOTOR PERFORMANCE WITH ADVANCED INVERTER TOPOLOGIES	M.LAKPAHI	ELECTRICAL AND ELECTRONIC ENGINEERING	A Journal Of Composition Theory	2022	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/7	Printed journal	UGCcare

5	ENHANCING INDUCTION MOTOR PERFORMANCE WITH ADVANCED INVERTER TOPOLOGIES	D.UMA	ELECTRICAL AND ELECTRONIC ENGINEERING	A Journal Of Composition Theory	2022	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/7	Printed journal	UGCcare
6	ENHANCING EFFICIENCY: BLASTING PARAMETERS OPTIMIZATION IN OPENCAST MINES	J.SRINIVAS	MINNING ENGINEERING	A Journal Of Composition Theory	2022	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/7	Printed journal	UGCcare
7	ENHANCING EFFICIENCY: BLASTING PARAMETERS OPTIMIZATION IN OPENCAST MINES	B.VINOD	MINNING ENGINEERING	A Journal Of Composition Theory	2022	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/7	Printed journal	UGCcare
8	ENHANCING EFFICIENCY: BLASTING PARAMETERS OPTIMIZATION IN OPENCAST MINES	B.PRASAD	MINNING ENGINEERING	A Journal Of Composition Theory	2022	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/7	Printed journal	UGCcare
9	ENHANCING CLOUD SERVICE RELIABILITY WITH LOW THROUGHPUT DATA TRANSMISSION	V.CHAITANYA	COMPUTER SCIENCE ENGINEERING	A Journal Of Composition Theory	2022	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/7	Printed journal	UGCcare

10	ENHANCING CLOUD SERVICE RELIABILITY WITH LOW THROUGHPUT DATA TRANSMISSION	CH.PRASANNA	COMPUTER SCIENCE ENGINEERING	A Journal Of Composition Theory	2022	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/7	Printed journal	UGCcare
11	ENHANCING CLOUD SERVICE RELIABILITY WITH LOW THROUGHPUT DATA TRANSMISSION	T.RAMESH	COMPUTER SCIENCE ENGINEERING	A Journal Of Composition Theory	2022	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/7	Printed journal	UGCcare

12	ENHANCED RETINAL DISEASE DETECTION WITH LOCAL BINARY PATTERNS	Md.AYESHA	ELECTR ONICS AND COMM UNICATI ON ENGINE ERING	A Journal Of Composition Theory	2022	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/7	Printed journal	UGC care
13	ENHANCED RETINAL DISEASE DETECTION WITH LOCAL BINARY PATTERNS	B.NAVYA SRI	ELECTR ONICS AND COMM UNICAT ION ENGINE ERING	A Journal Of Composition Theory	2022	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/7	Printed journal	UGC care

14	ENHANCED RETINAL DISEASE DETECTION WITH LOCAL BINARY PATTERNS	B.SIREESHA	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal Of Composition Theory	2022	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/7	Printed journal	UGC care
15	ANALYZING FLEXURAL STRENGTH IN STEEL-FIBER-REINFORCED CONCRETE BEAMS THROUGH EXPERIMENTAL TESTING	E.SUDHAKAR	CIVIL ENGINEERING	A Journal Of Composition Theory	2022	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/7	Printed journal	UGC care
16	ANALYZING FLEXURAL STRENGTH IN STEEL-FIBER-REINFORCED CONCRETE BEAMS THROUGH EXPERIMENTAL TESTING	Md.Abdulmuneer	CIVIL ENGINEERING	A Journal Of Composition Theory	2022	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/7	Printed journal	UGCcare

17	ANALYZING FLEXURAL STRENGTH IN STEEL-FIBER-REINFORCED CONCRETE BEAMS THROUGH EXPERIMENTAL TESTING	I.Vinodkumar	CIVIL ENGINEERING	A Journal Of Composition Theory	2022	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/7	Printed journal	UGC care
18	ADVANCED SOLDIER SAFETY: IOT-POWERED HEALTH AND POSITION TRACKING SOLUTION	G.KRISHNA MOHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal Of Composition Theory	2022	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/7	Printed journal	UGC care
19	ADVANCED SOLDIER SAFETY: IOT-POWERED HEALTH AND POSITION TRACKING SOLUTION	YERPULA.NIRMALA	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal Of Composition Theory	2022	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/7	Printed journal	UGC care

20	ADVANCED SOLDIER SAFETY: IOT-POWERED HEALTH AND POSITION TRACKING SOLUTION	B.SINDHUJA	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal Of Composition Theory	2022	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/7	Printed journal	UGC care
21	A STUDY OF MARKETING TECHNIQUES: EFFECTIVENESS AND RELEVANCE IN REACHING AND ENGAGING TARGET AUDIENCES IN CONTEMPORARY MARKETS	Mahammad. Azmath pasha	MBA	A Journal Of Composition Theory	2022	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/7	Printed journal	UGC care
22	A STUDY OF MARKETING TECHNIQUES: EFFECTIVENESS AND RELEVANCE IN REACHING AND ENGAGING TARGET AUDIENCES IN CONTEMPORARY MARKETS	CH.Srilaxmi	MBA	A Journal Of Composition Theory	2022	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/7	Printed journal	UGC care
23	A STUDY OF MARKETING TECHNIQUES: EFFECTIVENESS AND RELEVANCE IN REACHING AND ENGAGING TARGET AUDIENCES IN CONTEMPORARY MARKETS	D. Ambhica	MBA	A Journal Of Composition Theory	2022	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/7	Printed journal	UGC care

24	MANUFACTURING AND EVALUATION OF NEW HYBRID MATERIALS USING HAND LAY-UP TECHNIQUE WITH KEVLAR, BASALT, CHOPPED MAT, AND HORN POWDER	B.SUR ESH	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2021	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/20	Printed journal	UGC care
25	MANUFACTURING AND EVALUATION OF NEW HYBRID MATERIALS USING HAND LAY-UP TECHNIQUE WITH KEVLAR, BASALT, CHOPPED MAT, AND HORN POWDER	Y.KRISHNA	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2021	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/20	Printed journal	UGC care
26	MANUFACTURING AND EVALUATION OF NEW HYBRID MATERIALS USING HAND LAY-UP TECHNIQUE WITH KEVLAR, BASALT, CHOPPED MAT, AND HORN POWDER	T.SAI KUMAR	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2021	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/20	Printed journal	UGC care

27	IOT-ENHANCED VEHICLE SECURITY AND CHILD PRESENCE DETECTION IN PARKING AREAS	Dr.M.KIRAN JYOTHI	ELECTRICAL AND ELECTRONIC ENGINEERING	A Journal Of Composition Theory	2021	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/20	Printed journal	UGC care
28	IOT-ENHANCED VEHICLE SECURITY AND CHILD PRESENCE DETECTION IN PARKING AREAS	SK.AYUB PASHA	ELECTRICAL AND ELECTRONIC ENGINEERING	A Journal Of Composition Theory	2021	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/20	Printed journal	UGC care
29	IOT-ENHANCED VEHICLE SECURITY AND CHILD PRESENCE DETECTION IN PARKING AREAS	S.NAGA DURGA SREE	ELECTRICAL AND ELECTRONIC ENGINEERING	A Journal Of Composition Theory	2021	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/20	Printed journal	UGCcare

30	INVESTIGATING VIBRATION AND BUCKLING CHARACTERISTICS OF COMPOSITE TWISTED PANELS UNDER HYGROTHERMAL CONDITIONS: RECENT FINDINGS	Md. AbdulMuneer	CIVIL ENGINEERING	A Journal Of Composition Theory	2021	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/20	Printed journal	UGC care
31	INVESTIGATING VIBRATION AND BUCKLING CHARACTERISTICS OF COMPOSITE TWISTED PANELS UNDER HYGROTHERMAL CONDITIONS: RECENT FINDINGS	B. Suresh	CIVIL ENGINEERING	A Journal Of Composition Theory	2021	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/20	Printed journal	UGC care
32	INVESTIGATING VIBRATION AND BUCKLING CHARACTERISTICS OF COMPOSITE TWISTED PANELS UNDER HYGROTHERMAL CONDITIONS: RECENT FINDINGS	L. Mohanbabu	CIVIL ENGINEERING	A Journal Of Composition Theory	2021	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/20	Printed journal	UGC care
33	INTELLIGENT SUBSTATION MONITORING AND CONTROL USING IOT TECHNOLOGY	L. Sirisaiah	ELECTRICAL AND ELECTRONICS ENGINEERING	A Journal Of Composition Theory	2021	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/20	Printed journal	UGC care

34	INTELLIGENT SUBSTATION MONITORING AND CONTROL USING IOT TECHNOLOGY	B. Suresh	ELECTRICAL AND ELECTRONICS ENGINEERING	A Journal Of Composition Theory	2021	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/20	Printed journal	UGC care
35	INSIGHTS INTO THE STRUCTURAL AND MAGNETIC PROPERTIES OF CHROMIUM FERRITE NANOPARTICLES	V. Venkateswarlu	H&S	A Journal Of Composition Theory	2021	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/20	Printed journal	UGC care
36	INSIGHTS INTO THE STRUCTURAL AND MAGNETIC PROPERTIES OF CHROMIUM FERRITE NANOPARTICLES	D.NAGARANI	H&S	A Journal Of Composition Theory	2021	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/20	Printed journal	UGC care
37	INNOVATIVE APPROACHES TO DUST MEASUREMENT AND SUPPRESSION IN LIMESTONE MINING	B.PRASAD	MINNING ENGINEERING	A Journal Of Composition Theory	2021	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/20	Printed journal	UGC care
38	INNOVATIVE APPROACHES TO DUST MEASUREMENT AND SUPPRESSION IN LIMESTONE MINING	B.VINOD	MINNING ENGINEERING	A Journal Of Composition Theory	2021	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/20	Printed journal	UGC care
39	INNOVATIVE APPROACHES TO DUST MEASUREMENT AND SUPPRESSION IN LIMESTONE MINING	J.SRINIIVAS	MINNING ENGINEERING	A Journal Of Composition Theory	2021	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/20	Printed journal	UGC care

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44	UNDERSTANDING CONSUMER BUYING BEHAVIOR OF GOLD JEWELLERY: A CASE STUDY IN COIMBATORE CITY, INDIA	Mahammad .Azmathpasha	MBA	A Journal OfCompositionTheory	2020	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/19	Printed journal	UGCcare
45	UNDERSTANDING CONSUMER BUYING BEHAVIOR OF GOLD JEWELLERY: A CASE STUDY IN COIMBATORE CITY, INDIA	CH.SRILAXMI	MBA	A Journal OfCompositionTheory	2020	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/19	Printed journal	UGCcare
46	UNDERSTANDING THE INFLUENCE OF POLYVINYL CHLORIDE (PVC) ON BITUMINOUS CONCRETE MIX BEHAVIOR: AN INVESTIGATIVE STUDY	J.SRINIVAS	CIVIL ENGINEERING	A Journal Of Composition Theory	2020	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/19	Printed journal	UGC care
47	UNDERSTANDING THE INFLUENCE OF POLYVINYL CHLORIDE (PVC) ON BITUMINOUS CONCRETE MIX BEHAVIOR: AN INVESTIGATIVE STUDY	Md. ABDUL MUNEER	CIVIL ENGINEERING	A Journal Of Composition Theory	2020	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/19	Printed journal	UGC care

48	UNDERSTANDING THE INFLUENCE OF POLYVINYL CHLORIDE (PVC) ON BITUMINOUS CONCRETE MIX BEHAVIOR: AN INVESTIGATIVE STUDY	B.SURESH	CIVIL ENGINEERING	A Journal Of Composition Theory	2020	2265-6294	https://resmilitaris.net/index.php/resmilitaris/issue/view/19	Printed journal	UGC care
49	UNLOCKING COMPLEXITY: BLACK-BOX SOLVER FOR NUMERICAL SIMULATIONS AND MATHEMATICS	D.NAGARANI	H&S	A Journal Of Composition Theory	2020	1303-5150	https://resmilitaris.net/index.php/resmilitaris/issue/view/19	Printed journal	UGC care
50	UNLOCKING COMPLEXITY: BLACK-BOX SOLVER FOR NUMERICAL SIMULATIONS AND MATHEMATICS	V.VENKATESWARLU	H&S	A Journal Of Composition Theory	2020	1303-5150	https://resmilitaris.net/index.php/resmilitaris/issue/view/19	Printed journal	UGC care

51	A NOVEL APPROACH TO SECURELY OUTSOURCE MEDICAL DATA	V.CHAITAN YA	COMPU TERSCIE NCE & ENGINE ERING	A Journal Of Composition Theory	2021	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2019&issue=No%2011	Printed journal	UGC care
52	A NOVEL APPROACH TO SECURELY OUTSOURCE MEDICAL DATA	B.SRIKANT H	COMPU TERSCIE NCE & ENGINE ERING	A Journal Of Composition Theory	2021	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2019&issue=No%2011	Printed journal	UGC care
53	A NOVEL APPROACH TO SECURELY OUTSOURCE MEDICAL DATA	G.LAX MAN	COMPU TERSCIE NCE & ENGINE ERING	A Journal Of Composition Theory	2021	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2019&issue=No%2011	Printed journal	UGC care

54	ADVANCED LORA COMMUNICATION FOR IOT-BASED OVERHEAD LINE MANAGEMENT	M.LAKP ATHI	ELECTRI CAL AND ELECTR ONICS ENGINE ERING	A Journal Of Composition Theory	2021	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2019&issue=No%2011	Printed journal	UGC care
55	ADVANCED LORA COMMUNICATION FOR IOT-BASED OVERHEAD LINE MANAGEMENT	PRAVEEN KUMAR	ELECTR ICAL AND ELECTR ONICS ENGINE ERING	A Journal Of Composition Theory	2021	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2019&issue=No%2011	Printed journal	UGC care
56	ADVANCED LORA COMMUNICATION FOR IOT-BASED OVERHEAD LINE MANAGEMENT	K.LAXMA N	ELECTRI CAL AND ELECTR ONICS ENGINE ERING	A Journal Of Composition Theory	2021	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2019&issue=No%2011	Printed journal	UGC care
57	ANALYZING PRELIMINARY INSIGHTS ON AUTHORS' FIRST LANGUAGE AND ENGLISH LANGUAGE PAPERS	D.NAGA RANI	H&S	A Journal Of Composition Theory	2021	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2019&issue=No%2011	Printed journal	UGC care

58	ANALYZING PRELIMINARY INSIGHTS ON AUTHORS' FIRST LANGUAGE AND ENGLISH LANGUAGE PAPERS	V.VENKATESWARLU	H&S	A Journal Of Composition Theory	2021	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2019&issue=No%2011	Printed journal	UGC care
59	ENHANCING CLOUD COMPUTING SECURITY AND PRIVACY WITH ATTRIBUTE-BASED DATA SHARING	S.RAVIKIRAN	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2021	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2019&issue=No%2011	Printed journal	UGC care
60	ENHANCING CLOUD COMPUTING SECURITY AND PRIVACY WITH ATTRIBUTE-BASED DATA SHARING	B.NARSIMHARAO	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2021	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2019&issue=No%2011	Printed journal	UGC care
61	ENHANCING CLOUD COMPUTING SECURITY AND PRIVACY WITH ATTRIBUTE-BASED DATA SHARING	Md.ISMAIL	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2021	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2019&issue=No%2011	Printed journal	UGCcare

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63	ENHANCING ENGINEERING PHYSICS TEACHING: NUCLEAR LABORATORY SETUP FOR SOIL WATER CONTENT MEASUREMENT	V.VEN KATES WARL U	H&S	A Journal OfCompositi onTheory	2021	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2019&issue=No%2011	Printed journal	UGCcare
64	EXPERIMENTAL STUDY ON UTILIZING RECYCLED PLASTIC AS A SUBSTITUTE FOR FINE AGGREGATE IN CONCRETE	J.SRINIVAS	CIVIL ENGINE ERING	A Journal OfCompositi onTheory	2021	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2019&issue=No%2011	Printed journal	UGCcare

65	EXPERIMENTAL STUDY ON UTILIZING RECYCLED PLASTIC AS A SUBSTITUTE FOR FINE AGGREGATE IN CONCRETE	Md.ABDUL MUNEER	CIVIL ENGINEERING	A Journal Of Composition Theory	2021	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2019&issue=No%2011	Printed journal	UGCcare
66	EXPERIMENTAL STUDY ON UTILIZING RECYCLED PLASTIC AS A SUBSTITUTE FOR FINE AGGREGATE IN CONCRETE	L.KRISHNA PRASAD	CIVIL ENGINEERING	A Journal Of Composition Theory	2021	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2019&issue=No%2011	Printed journal	UGCcare
67	EXPLORING THE COUNTING FUNCTION OF SEMIPRIMES	V.VENKATESWARLU	H&S	A Journal Of Composition Theory	2021	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2019&issue=No%2011	Printed journal	UGC care

68	EXPLORING THE COUNTING FUNCTION OF SEMIPRIMES	Y.SRAVANI	H&S	A Journal Of Composition Theory	2021	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2019&issue=No%2011	Printed journal	UGC care
69	EXPLORING THE DIMENSIONS AND ANTECEDENTS OF QUALITY OF WORK LIFE: A COMPREHENSIVE STUDY	Mahammad .MAHABOO B	MBA	A Journal Of Composition Theory	2021	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2019&issue=No%2011	Printed journal	UGC care
70	EXPLORING THE DIMENSIONS AND ANTECEDENTS OF QUALITY OF WORK LIFE: A COMPREHENSIVE STUDY	Mahammad .Azmathpasha	MBA	A Journal OfCompositi onTheory	2021	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2019&issue=No%2011	Printed journal	UGCcare

71	EXPLORING THE DIMENSIONS AND ANTECEDENTS OF QUALITY OF WORK LIFE: A COMPREHENSIVE STUDY	CH.SRILAXMI	MBA	AJournal Of Composition Theory	2021	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2019&issue=No%2011	Printed journal	UGCcare
72	EXPRESSIVE AND SECURE ACCESS CONTROL FOR DATA SECURITY IN CLOUD STORAGE STUDY	A.SAID AIAH	COMPUTER SCIENCE & ENGINEERING	AJournal Of Composition Theory	2021	1303-5150	https://icdronline.org/issue.php?volume=Volume%2011%20&issue=Issue%2010&year=2020	Printed journal	UGCcare
73	EXPRESSIVE AND SECURE ACCESS CONTROL FOR DATA SECURITY IN CLOUD STORAGE	B.VARSHA	COMPUTER SCIENCE & ENGINEERING	AJournal Of Composition Theory	2021	1303-5150	https://icdronline.org/issue.php?volume=Volume%2011%20&issue=Issue%2010&year=2020	Printed journal	UGCcare

74	EXPRESSIVE AND SECURE ACCESS CONTROL FOR DATA SECURITY IN CLOUD STORAGE	P.CHAI TANYA	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2021	1303-5150	https://icdronline.org/issue.php?volume=Volume%2011%20&issue=Issue%2010&year=2020	Printed journal	UGCcare
75	ANALYZING THE RELATIONSHIP BETWEEN DEALERS' ATTITUDES AND CONSUMERS' PREFERENCES: UNDERSTANDING THE IMPACT OF DEALER INTERACTIONS ON AUTOMOTIVE PURCHASING DECISIONS	D.AMBHICA	MBA	A Journal Of Composition Theory	2022	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2020&issue=No%209	Printed journal	UGCcare
76	ANALYZING THE RELATIONSHIP BETWEEN DEALERS' ATTITUDES AND CONSUMERS' PREFERENCES: UNDERSTANDING THE IMPACT OF DEALER INTERACTIONS ON AUTOMOTIVE PURCHASING DECISIONS	Dr.P.SWAPNA	MBA	A Journal Of Composition Theory	2022	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2020&issue=No%209	Printed journal	UGCcare

77	ANALYZING THE RELATIONSHIP BETWEEN DEALERS' ATTITUDES AND CONSUMERS' PREFERENCES: UNDERSTANDING THE IMPACT OF DEALER INTERACTIONS ON AUTOMOTIVE PURCHASING DECISIONS	CH.SRILAXMI	MBA		2022	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2020&issue=No%2009	Printed journal		UGCare
78	ANDROID-CONTROLLED SPEED REGULATION OF INDUCTION MOTOR VIA CYCLOCONVERTER TECHNOLOGY	Dr.M.KIRAN JYOTHI	ELECTRICAL AND ELECTRONICS ENGINEERING		2022	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2020&issue=No%2008	Printed journal		UGCare
79	ANDROID-CONTROLLED SPEED REGULATION OF INDUCTION MOTOR VIA CYCLOCONVERTER TECHNOLOGY	M.LAKPATHI	ELECTRICAL AND ELECTRONICS ENGINEERING		2022	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2020&issue=No%2009	Printed journal		UGCare

80	COMPARATIVE ANALYSIS OF VIRTUAL MACHINE MIGRATION SYSTEMS IN CLOUD COMPUTING	S.RAVI KIRAN	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2022	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2020&issue=No%209	Printed journal	UGCcare
81	COMPARATIVE ANALYSIS OF VIRTUAL MACHINE MIGRATION SYSTEMS IN CLOUD COMPUTING	V.CHAITANYA	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2022	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2020&issue=No%209	Printed journal	UGCcare
82	COMPARATIVE ANALYSIS OF VIRTUAL MACHINE MIGRATION SYSTEMS IN CLOUD COMPUTING	T.RAMESH	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2022	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2020&issue=No%209	Printed journal	UGCcare

83	COMPOSITE MATERIAL UTILIZATION IN THE DESIGN AND ANALYSIS OF TURBOCHARGER TURBINE WHEELS	B.DIMPLE	MECHANICAL ENGINEERING	A Journal OfCompositi onTheory	2022	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2020&issue=09	Printed journal	UGCcare
84	COMPOSITE MATERIAL UTILIZATION IN THE DESIGN AND ANALYSIS OF TURBOCHARGER TURBINE WHEELS	Y.KRISHNA	MECHANICAL ENGINEERING	A Journal OfCompositi onTheory	2022	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2020&issue=09	Printed journal	UGCcare
85	COMPOSITE MATERIAL UTILIZATION IN THE DESIGN AND ANALYSIS OF TURBOCHARGER TURBINE WHEELS	T.SAI KUMAR	MECHANICAL ENGINEERING	A Journal OfCompositi onTheory	2022	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2020&issue=09	Printed journal	UGCcare

86	COMPREHENSIVE ANALYSIS OF EXHAUST GAS RECIRCULATION EFFECTS ON EFFICIENCY AND EMISSIONS IN A COMMONIGNITION ENGINE USING DIESEL AND JATROPHA OIL BODIESEL BLENDS	Y.KRISHNA	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2022	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2020&issue=No%209	Printed journal	UGCcare
87	COMPREHENSIVE ANALYSIS OF EXHAUST GAS RECIRCULATION EFFECTS ON EFFICIENCY AND EMISSIONS IN A COMMONIGNITION ENGINE USING DIESEL AND JATROPHA OIL BODIESEL BLENDS	T.SAI KUMAR	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2022	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2020&issue=No%209	Printed journal	UGCcare
88	COMPREHENSIVE ANALYSIS OF EXHAUST GAS RECIRCULATION EFFECTS ON EFFICIENCY AND EMISSIONS IN A COMMONIGNITION ENGINE USING DIESEL AND JATROPHA OIL BODIESEL BLENDS	B.DIMPLE	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2022	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2020&issue=No%209	Printed journal	UGCcare

89	CULTIVATING SCIENTIFIC LITERACY: LEVERAGING PROBLEMBASED LEARNING TO ENHANCE STUDENT SKILLS	P.SHABANA	H&S	A Journal Of Composition Theory	2022	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2020&issue=No%209	Printed journal	UGCcare
90	CULTIVATING SCIENTIFIC LITERACY: LEVERAGING PROBLEMBASED LEARNING TO ENHANCE STUDENT SKILLS	SK.RUBEE NA	H&S	A Journal Of Compositi on Theory	2022	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2020&issue=No%209	Printed journal	UGCcare
91	DECIPHERING HOMOCLINIC BIFURCATION IN CHEMICAL REACTION SYSTEMS: AN INVERSE PUZZLE	Y.SRAVANI	H&S	A Journal Of Compositi on Theory	2022	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2020&issue=No%209	Printed journal	UGCcare

92	DECIPHERING HOMOCLINIC BIFURCATION IN CHEMICAL REACTION SYSTEMS: AN INVERSE PUZZLE	D.NAGARANI	H&S	A Journal Of Composition Theory	2022	1303-5150	https://www.neuroquantology.com/archives?volume=Volume%2020&issue=No%209	Printed journal	UGCcare
93	EFFICIENT REGENERATIVE BRAKING IN ELECTRIC VEHICLES USING BLDC MOTORS	P.BABU RAO	ELECTRICAL AND ELECTRONICS ENGINEERING	A Journal Of Composition Theory	2022	1303-5150	https://www.materialscinetech.com/ms/t/issue.php?id=15	Printed journal	UGCcare
94	EFFICIENT REGENERATIVE BRAKING IN ELECTRIC VEHICLES USING BLDC MOTORS	D.BHADRU	ELECTRICAL AND ELECTRONICS ENGINEERING	A Journal Of Composition Theory	2022	1303-5150	https://www.materialscinetech.com/ms/t/issue.php?id=15	Printed journal	UGCcare

95	ANALYZING TWEETS USING A MACHINE LEARNING APPROACH	B.SRIKANTH	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCare
96	ANALYZING TWEETS USING A MACHINE LEARNING APPROACH	S.RAVI KIRAN	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCare
97	ANALYZING TWEETS USING A MACHINE LEARNING APPROACH		COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCare

98	ARDUINO-BASED DIGITAL DOOR LOCK SYSTEM WITH BLUETOOTH CONNECTIVITY	B.SIREESHA	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal Of Composition Theory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCare
99	ARDUINO-BASED DIGITAL DOOR LOCK SYSTEM WITH BLUETOOTH CONNECTIVITY	B.SINDHUA	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal Of Composition Theory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCare

100	ARDUINO-BASED DIGITAL DOOR LOCK SYSTEM WITH BLUETOOTH CONNECTIVITY	K.BHARGAVI	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal Of Composition Theory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCare
101	AUTOMATED STREET LIGHTING: TAILORED TO VEHICLE MOVEMENT	Y.NIRMALA	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal Of Composition Theory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCare

102	AUTOMATED STREET LIGHTING: TAILORED TO VEHICLE MOVEMENT	K.NAGA DILEEP KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal Of Composition Theory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCare
103	AUTOMATED STREET LIGHTING: TAILORED TO VEHICLE MOVEMENT	K.KEERTHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal Of Composition Theory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCare
104	COMPARATIVE ANALYSIS OF RELIGARE SECURITIES' TRADING SERVICES WITH COMPETITORS: ASSESSING COSTS, PLATFORMS, AND INVESTOR SATISFACTION	MahammadAzmath pasha	MBA	A Journal Of Composition Theory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCare

105	COMPARATIVE ANALYSIS OF RELIGARE SECURITIES' TRADING SERVICES WITH COMPETITORS: ASSESSING COSTS, PLATFORMS, AND INVESTOR SATISFACTION	Ch. Sri laxmi	MBA	A Journal OfComposition Theory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCcare
106	COMPARATIVE ANALYSIS OF RELIGARE SECURITIES' TRADING SERVICES WITH COMPETITORS: ASSESSING COSTS, PLATFORMS, AND INVESTOR SATISFACTION	Dr.K.Satti Babu	MBA	A Journal Of CompositionTheory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCcare
107	COMPARING EMPLOYEE ATTITUDES AND PERCEPTIONS OF VOLUNTARY SEPARATION SCHEMES IN ITI AND BHEL	CH.SRI LAXMI	MBA	A Journal Of CompositionTheory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCcare
108	COMPARING EMPLOYEE ATTITUDES AND PERCEPTIONS OF VOLUNTARY SEPARATION SCHEMES IN ITI AND BHEL	MahammadAzmath pasha	MBA	A Journal Of CompositionTheory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCcare

109	DEEP LEARNING-BASED BRAIN TUMOR DETECTION	T.RAMESH	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCare
110	DEEP LEARNING-BASED BRAIN TUMOR DETECTION	CH.PRASANNA	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCare

111	DEEP LEARNING-BASED BRAIN TUMOR DETECTION	J.ROJA	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCare
112	DESIGN AND DEVELOPMENT OF AN ELECTRIC BIKE	Y.KRISHNA	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2021	2319 1775		Printed journal	UGCare
113	DESIGN AND DEVELOPMENT OF AN ELECTRIC BIKE	T.SAI KUMAR	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2021	2319 1775		Printed journal	UGCare

114	DESIGN AND DEVELOPMENT OF AN ELECTRIC BIKE	B.SURESH	MECHANICAL ENGINEERING	A Journal OfComposition Theory	2021	2319 1775		Printed journal	UGCcare
115	DESIGNING AND ANALYZING AIRFLOW IN A HYBRID RACING CAR USING CFD ANALYSIS	T.SAI KUMAR	MECHANICAL ENGINEERING	A Journal OfComposition Theory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCcare
116	DESIGNING AND ANALYZING AIRFLOW IN A HYBRID RACING CAR USING CFD ANALYSIS	B.SURESH	MECHANICAL ENGINEERING	A Journal OfComposition Theory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCcare

117	DESIGNING AND ANALYZING AIRFLOW IN A HYBRID RACING CAR USING CFD ANALYSIS	Y.KRISHNA	MECHANICAL ENGINEERING	A Journal OfComposition Theory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCcare
118	DYNAMIC NOISE-AWARE THREE-STAGE LOW POWER COMPARATOR DESIGN WITH ENHANCED ERC	K.KEERTHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal OfComposition Theory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCcare

119	DYNAMIC NOISE-AWARE THREE-STAGE LOW POWER COMPARATOR DESIGN WITH ENHANCED ERC	G.DHANA LAXMI	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal Of Composition Theory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCare
120	DYNAMIC NOISE-AWARE THREE-STAGE LOW POWER COMPARATOR DESIGN WITH ENHANCED ERC	B.BHARATHI	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal Of Composition Theory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCare
121	EFFICIENT VOICE-ACTIVATED ROBOTIC VEHICLE: ADVANCEMENTS IN AUTOMATION	G.KRISHNA MOHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal Of Composition Theory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCare

122	EFFICIENT VOICE-ACTIVATED ROBOTIC VEHICLE: ADVANCEMENTS IN AUTOMATION	G.PRADEEP	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal OfComposition Theory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCcare
123	EFFICIENT VOICE-ACTIVATED ROBOTIC VEHICLE: ADVANCEMENTS IN AUTOMATION	L.RAM KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal OfComposition Theory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCcare
124	ENHANCED DYNAMIC PERFORMANCE IN SINGLE-PHASE CASCADED HBRIDGE MULTILEVEL INVERTERS USING A NOVEL CONTROLLER	P.BABU RAO	ELECTRICAL AND ELECTRONICS ENGINEERING	A Journal OfCompositi onTheory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCcare
125	ENHANCED DYNAMIC PERFORMANCE IN SINGLE-PHASE CASCADED HBRIDGE MULTILEVEL INVERTERS USING A NOVEL CONTROLLER	D.BHADRU	ELECTRICAL AND ELECTRONICS ENGINEERING	A Journal OfCompositi onTheory	2021	2319 1775	https://ijfans.org/issue?volume=Volume%2010&issue=Issue%2010&year=2021	Printed journal	UGCcare

126	EXPERIMENTAL ANALYSIS OF RCC STRUCTURES WITH AND WITHOUT INFILL IN VARIOUS SEISMIC ZONES	Md.Abdul Muneer	CIVIL ENGINEERING	A Journal OfCompositi onTheory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCcare
127	EXPERIMENTAL ANALYSIS OF RCC STRUCTURES WITH AND WITHOUT INFILL IN VARIOUS SEISMIC ZONES	E.Sudhakar	CIVIL ENGINEERING	A Journal OfCompositi onTheory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCcare
128	EXPERIMENTAL ANALYSIS OF RCC STRUCTURES WITH AND WITHOUT INFILL IN VARIOUS SEISMIC ZONES	L.Krishna prasad	CIVIL ENGINEERING	A Journal OfCompositi onTheory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCcare

129	EXPERIMENTAL INVESTIGATION OF HYBRID EPOXY COMPOSITES INCORPORATING COCONUT FIBER, BAMBOO FIBER, AND PLASTIC PARTICULATES	T.SAI KUMAR	MECHANICAL ENGINEERING	A Journal OfComposition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCcare
130	EXPERIMENTAL INVESTIGATION OF HYBRID EPOXY COMPOSITES INCORPORATING COCONUT FIBER, BAMBOO FIBER, AND PLASTIC PARTICULATES	B.DIMPLE	MECHANICAL ENGINEERING	A Journal OfComposition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCcare
131	EXPERIMENTAL INVESTIGATION OF HYBRID EPOXY COMPOSITES INCORPORATING COCONUT FIBER, BAMBOO FIBER, AND PLASTIC PARTICULATES	Y.KRISHNA	MECHANICAL ENGINEERING	A Journal OfComposition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCcare

132	EXPERIMENTAL STUDY ON SOIL STABILIZATION USING NAOH AND SISAL FIBERS	T.SRUTHI	CIVIL ENGINEERING	A Journal Of Composition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCare
133	EXPERIMENTAL STUDY ON SOIL STABILIZATION USING NAOH AND SISAL FIBERS	B.SURESH	CIVIL ENGINEERING	A Journal Of Composition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCare
134	EXPERIMENTAL STUDY ON SOIL STABILIZATION USING NAOH AND SISAL FIBERS	B.YESHWANTH	CIVIL ENGINEERING	A Journal Of Composition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCare

135	EXPLORING AND ADVANCING UNIVERSAL JOINT ANALYSIS AND DEVELOPMENT	Dr.VEERAVALLI SITHA ram prasad	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCcare
136	EXPLORING AND ADVANCING UNIVERSAL JOINT ANALYSIS AND DEVELOPMENT	V.UPENDAR	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCcare
137	EXPLORING AND ADVANCING UNIVERSAL JOINT ANALYSIS AND DEVELOPMENT	B.SATHISH REDDY	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCcare

138	FLUOXETINE (PROZAC) IN CHEMICAL NEUROSCIENCE: A TIMELESS CLASSIC	D.NAGARANI	H&S	A Journal Of Composition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCcare
139	FLUOXETINE (PROZAC) IN CHEMICAL NEUROSCIENCE: A TIMELESS CLASSIC	V.VENKATESWARLU	H&S	A Journal Of Composition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCcare
140	INNOVATIVE CHILD RESCUE SYSTEM FOR OPEN BOREWELL INCIDENTS	L.RAM KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal Of Composition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCcare

141	INNOVATIVE CHILD RESCUE SYSTEM FOR OPEN BOREWELL INCIDENTS	A.PRASAD RAO	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal Of Composition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCcare
142	INNOVATIVE CHILD RESCUE SYSTEM FOR OPEN BOREWELL INCIDENTS	Y.NIRMALA	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal Of Composition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCcare
143	INNOVATIVE MONITORING AND CONTROL SOLUTIONS FOR ADVANCED SUBSTATIONS	L.SIRISAIHAH	ELECTRICAL AND ELECTRONICS ENGINEERING	A Journal Of Composition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCcare

144	INNOVATIVE MONITORING AND CONTROL SOLUTIONS FOR ADVANCED SUBSTATIONS	CH.DIVYA	ELECTRICAL AND ELECTRONICS ENGINEERING	A Journal Of Composition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCcare
145	INTEGRATION OF BROWNIAN DYNAMICS WITH ALL-ATOM MOLECULAR DYNAMICS SIMULATIONS OF IONS IN AQUEOUS ENVIRONMENTS	D.VANI	H&S	A Journal Of Composition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCcare
146	INTEGRATION OF BROWNIAN DYNAMICS WITH ALL-ATOM MOLECULAR DYNAMICS SIMULATIONS OF IONS IN AQUEOUS ENVIRONMENTS	Y.SRAVANI	H&S	A Journal Of Composition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCcare

147	THE ROLE AND IMPACT OF CURRENCY DERIVATIVES IN MANAGING FOREIGN EXCHANGE RISKS: AN EXAMINATION OF REGULATORY FRAMEWORKS	Dr.P.SW APNA	MBA	A Journal Of Composition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCcare
148	THE ROLE AND IMPACT OF CURRENCY DERIVATIVES IN MANAGING FOREIGN EXCHANGE RISKS: AN EXAMINATION OF REGULATORY FRAMEWORKS	MahamadAzmath pasha	MBA	A Journal Of Composition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCcare
149	THE ROLE AND IMPACT OF CURRENCY DERIVATIVES IN MANAGING FOREIGN EXCHANGE RISKS: AN EXAMINATION OF REGULATORY FRAMEWORKS	CH.Srilaxmi	MBA	A Journal Of Composition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCcare

150	TOURIST RECOMMENDATION SYSTEM USING DECISION TREE ALGORITHM	J.ROJA	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCare
151	TOURIST RECOMMENDATION SYSTEM USING DECISION TREE ALGORITHM	S.RAVI KIRAN	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCare
152	TOURIST RECOMMENDATION SYSTEM USING DECISION TREE ALGORITHM	E.RAVI KUMAR	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCare

153	TRANSCEIVER-BASED EMERGENCY RESPONSE VEHICLE DETECTION SYSTEM USING RADIO FREQUENCY TECHNOLOGY	B.SURESH	ELECTRI CAL AND ELECTRO NICS ENGINEE RING	A Journal Of Composition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCcare
154	TRANSCEIVER-BASED EMERGENCY RESPONSE VEHICLE DETECTION SYSTEM USING RADIO FREQUENCY TECHNOLOGY	Dr.M.KIRAN JYOTHI	ELECTRI CAL AND ELECTRO NICS ENGINEE RING	A Journal Of Composition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCcare

155	WIRELESS DATA ACQUISITION SYSTEM FOR ENERGY TAPPING IDENTIFICATION	SK.AYUB PASHA	ELECTRICAL AND ELECTRONICS ENGINEERING	A Journal Of Composition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCcare
156	WIRELESS DATA ACQUISITION SYSTEM FOR ENERGY TAPPING IDENTIFICATION	P.BABU RAO	ELECTRICAL AND ELECTRONICS ENGINEERING	A Journal Of Composition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%209&year=2022	Printed journal	UGCcare

157	WIRELESS DATA ACQUISITION SYSTEM FOR ENERGY TAPPING IDENTIFICATION	S.NAGA DURGA SREE	ELECTRICAL AND ELECTRONICS ENGINEERING	A Journal Of Composition Theory	2022	2319 1775	https://ijfans.org/issue?volume=Volume%2011&issue=Issue%2019&year=2022	Printed journal	UGCare
158	ADVANCING HIGH-STRENGTH CONCRETE: EXPERIMENTAL INVESTIGATION WITH CEMENT PARTIAL REPLACEMENT BY FLY ASH AND SAND SUBSTITUTION WITH STONE DUST	B.SURESH	CIVIL ENGINEERING	A Journal Of Composition Theory	2020	0975-3583	https://icdronline.org/issue.php?volume=Volume%2011%20&issue=Issue%2010&year=2020	Printed journal	UGCare

159	<p>ADVANCING HIGH-STRENGTH CONCRETE: EXPERIMENTAL INVESTIGATION WITH CEMENT PARTIAL REPLACEMENT BY FLY ASH AND SAND SUBSTITUTION WITH STONE DUST</p>	I.VINOD KUMAR	CIVIL ENGINEERING	A Journal Of Composition Theory	2020	0975-3583	https://icdronline.org/issue.php?volume=Volume%2011%20&issue=Issue%2010&year=2020	Printed journal	UGCare
160	<p>ADVANCING HIGH-STRENGTH CONCRETE: EXPERIMENTAL INVESTIGATION WITH CEMENT PARTIAL REPLACEMENT BY FLY ASH AND SAND SUBSTITUTION WITH STONE DUST</p>	L.KRISHN APRASAD	CIVIL ENGINEERING	A Journal Of Composition Theory	2020	0975-3583	https://icdronline.org/issue.php?volume=Volume%2011%20&issue=Issue%2010&year=2020	Printed journal	UGCare

161	ANALYSIS OF TENSILE STRENGTH IN CRYOGENICALLY TREATED EN8 STEEL	Dr.VEERAVA LLI SITHA ram prasad	MECHA NICAL ENGINEE RING	A Journal Of Composition Theory	2020	0975-3583	https://icdronline.org/issue.php?volume=Volume%2011%20&issue=Issue%2010&year=2020	Printed journal	UGCare
162	ANALYSIS OF TENSILE STRENGTH IN CRYOGENICALLY TREATED EN8 STEEL	V.UPENDAR	MECHA NICAL ENGINEE RING	A Journal Of Composition Theory	2020	0975-3583	https://icdronline.org/issue.php?volume=Volume%2011%20&issue=Issue%2010&year=2020	Printed journal	UGCare
163	ANALYSIS OF TENSILE STRENGTH IN CRYOGENICALLY TREATED EN8 STEEL	B.SATHISH REDDY	MECHA NICAL ENGINEE RING	A Journal Of Composition Theory	2020	0975-3583	https://icdronline.org/issue.php?volume=Volume%2011%20&issue=Issue%2010&year=2020	Printed journal	UGCare

164	ENHANCING SECURITY: PASSWORD AUTHENTICATION FRAMEWORK WITH ENCRYPTED NEGATIVE PASSWORD	A.SAIDAI AH	COMPU TERSCIE NCE & ENGINEE RING	A Journal Of Composition Theory	2020	0975-3583	https://icdronline.org/issue.php?volume=Volume%2011%20&issue=Issue%2010&year=2020	Printed journal	UGCcare
165	ENHANCING SECURITY: PASSWORD AUTHENTICATION FRAMEWORK WITH ENCRYPTED NEGATIVE PASSWORD	B.VARSHA	COMPU TERSCIE NCE & ENGINEE RING	A Journal Of Composition Theory	2020	0975-3583	https://icdronline.org/issue.php?volume=Volume%2011%20&issue=Issue%2010&year=2020	Printed journal	UGCcare
166	ENHANCING SECURITY: PASSWORD AUTHENTICATION FRAMEWORK WITH ENCRYPTED NEGATIVE PASSWORD	P.CHAITANY A	COMPU TERSCIE NCE & ENGINEE RING	A Journal Of Composition Theory	2020	0975-3583	https://icdronline.org/issue.php?volume=Volume%2011%20&issue=Issue%2010&year=2020	Printed journal	UGCcare

167	ENHANCING SUSTAINABILITY IN CONCRETE PRODUCTION: IMPACT OF PARTIALLY REPLACING POTABLE WATER WITH TREATED WASTEWATER ON M30 GRADE CONCRETE STRENGTH	T.SRUTHI	CIVIL ENGINEERING	A Journal Of Composition Theory	2020	0975-3583	https://icdronline.org/issue.php?volume=Volume%2011%20&issue=Issue%2010&year=2020	Printed journal	UGCcare
168	ENHANCING SUSTAINABILITY IN CONCRETE PRODUCTION: IMPACT OF PARTIALLY REPLACING POTABLE WATER WITH TREATED WASTEWATER ON M30 GRADE CONCRETE STRENGTH	E,SUDHAKAR	CIVIL ENGINEERING	A Journal Of Composition Theory	2020	0975-3583	https://icdronline.org/issue.php?volume=Volume%2011%20&issue=Issue%2010&year=2020	Printed journal	UGCcare

169	ENHANCING SUSTAINABILITY IN CONCRETE PRODUCTION: IMPACT OF PARTIALLY REPLACING POTABLE WATER WITH TREATED WASTEWATER ON M30 GRADE CONCRETE STRENGTH	I.VINOD KUMAR	CIVIL ENGINEERING	A Journal Of Composition Theory	2020	0975-3583	https://icdronline.org/issue.php?volume=Volume%2011%20&issue=Issue%2010&year=2020	Printed journal	UGCcare
170	EXPLORING GEOTHERMAL ENERGY'S ROLE IN SUSTAINABLE WATER DESALINATION: A COMPREHENSIVE REVIEW OF CURRENT STATUS, KEY PARAMETERS, AND CHALLENGES	B.SURESH	CIVIL ENGINEERING	A Journal Of Composition Theory	2020	0975-3583	https://icdronline.org/issue.php?volume=Volume%2011%20&issue=Issue%2010&year=2020	Printed journal	UGCcare
171	EXPLORING GEOTHERMAL ENERGY'S ROLE IN SUSTAINABLE WATER DESALINATION: A COMPREHENSIVE REVIEW OF CURRENT STATUS, KEY PARAMETERS, AND CHALLENGES	JETTI SRINIVAS	CIVIL ENGINEERING	A Journal Of Composition Theory	2020	0975-3583	https://icdronline.org/issue.php?volume=Volume%2011%20&issue=Issue%2010&year=2020	Printed journal	UGCcare

172	EXPLORING GEOTHERMAL ENERGY'S ROLE IN SUSTAINABLE WATER DESALINATION: A COMPREHENSIVE REVIEW OF CURRENT STATUS, KEY PARAMETERS, AND CHALLENGES	S.KISHORE	CIVIL ENGINEERING	A Journal Of Composition Theory	2020	0975-3583	https://icdronline.org/issue.php?volume=Volume%2011%20&issue=Issue%2010&year=2020	Printed journal	UGCcare
173	COMPACT SWITCHED CAPACITOR CONVERTERS FOR ENHANCED STEP-UP MULTILEVEL INVERTER DESIGNS	P.BABU RAO	ELECTRICAL AND ELECTRONICS ENGINEERING	A Journal Of Composition Theory	2019	1475-7192	https://www.psychosocial.com/archives/volume%2023/Issue%2010	Printed journal	UGCcare
174	COMPACT SWITCHED CAPACITOR CONVERTERS FOR ENHANCED STEP-UP MULTILEVEL INVERTER DESIGNS	L.SIRISAIAH	ELECTRICAL AND ELECTRONICS ENGINEERING	A Journal Of Composition Theory	2019	1475-7192	https://www.psychosocial.com/archives/volume%2023/Issue%2010	Printed journal	UGCcare

175	DESIGN OPTIMIZATION AND STATISTICAL ANALYSIS OF TRAINER AIRCRAFT WING STRUCTURE TO PREDICT FATIGUE LIFE	Dr.VEERAVALLI SITHA ram prasad	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2019	1475-7192	https://www.psychosocial.com/archives/volume%2023/Issue%204	Printed journal	UGCare
176	DESIGN OPTIMIZATION AND STATISTICAL ANALYSIS OF TRAINER AIRCRAFT WING STRUCTURE TO PREDICT FATIGUE LIFE	V.UPENDAR	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2019	1475-7192	https://www.psychosocial.com/archives/volume%2023/Issue%204	Printed journal	UGCare

177	DESIGN OPTIMIZATION AND STATISTICAL ANALYSIS OF TRAINER AIRCRAFT WING STRUCTURE TO PREDICT FATIGUE LIFE	B.SATHISH REDDY	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2019	1475-7192	https://www.psychosocial.com/archives/volume%2023/Issue%204	Printed journal	UGCcare
178	DETECTING DIGITAL IMAGE COPY-MOVE FORGERY WITH IMAGE FORENSICS	G.LAXMAN	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2019	1475-7192	https://www.psychosocial.com/archives/volume%2023/Issue%204	Printed journal	UGCcare
179	DETECTING DIGITAL IMAGE COPY-MOVE FORGERY WITH IMAGE FORENSICS	S.RAVI KIRAN	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2019	1475-7192	https://www.psychosocial.com/archives/volume%2023/Issue%204	Printed journal	UGCcare

180	DETECTING DIGITAL IMAGE COPY-MOVE FORGERY WITH IMAGE FORENSICS	V.KAVITHA	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2019	1475-7192	https://www.psychosocial.com/archives/volume%2023/Issue%204	Printed journal	UGCcare
181	DUAL PERSPECTIVES ON THE SUM OF TWO SQUARES: EXPLORING ONE OR TWO WAYS	V.VENKATESWARLU	H&S	A Journal Of Composition Theory	2019	1475-7192	https://www.psychosocial.com/archives/volume%2023/Issue%204	Printed journal	UGCcare
182	DUAL PERSPECTIVES ON THE SUM OF TWO SQUARES: EXPLORING ONE OR TWO WAYS	D.NAGARANI	H&S	A Journal Of Composition Theory	2019	1475-7192	https://www.psychosocial.com/archives/volume%2023/Issue%204	Printed journal	UGCcare

183	ECHOES AT THE EDGE: EXPLORING THE BOUNDARIES OF LISTENING	D.NAGA RANI	H&S	A Journal Of Composition Theory	2019	1475-7192	https://www.psychosocial.com/archives/volume%2023/Issue%204	Printed journal	UGCcare
184	ECHOES AT THE EDGE: EXPLORING THE BOUNDARIES OF LISTENING	V.VENKAT ESWARLU	H&S	A Journal Of Composition Theory	2019	1475-7192	https://www.psychosocial.com/archives/volume%2023/Issue%204	Printed journal	UGCcare

185	ENHANCED OFFICE ERGONOMICS: RASPBERRY PI- POWERED INTELLIGENT CHAIR	SK.NEHAR BANU	ELECTR ONICS AND COMM UNICATI ON ENGINE ERING	A Journal Of Composition Theory	2019	1475-7192	https://www.psychosocial.com/archives/volume%2023/Issue%204	Printed journal	UGCcare
186	ENHANCED OFFICE ERGONOMICS: RASPBERRY PI- POWERED INTELLIGENT CHAIR	Begum Gousia	ELECTR ONICS AND COMM UNICATI ON ENGINE ERING	A Journal Of Composition Theory	2019	1475-7192	https://www.psychosocial.com/archives/volume%2023/Issue%204	Printed journal	UGCcare

187	ENHANCED OFFICE ERGONOMICS: RASPBERRY PI- POWERED INTELLIGENT CHAIR	G.Sunnyshiv akumar	ELECTR ONICS AND COMM UNICATI ON ENGINE ERING	A Journal Of Composition Theory	2019	1475-7192	https://www.psychosocial.com/archives/volume%2023/Issue%204	Printed journal	UGCcare
188	ENHANCING STRENGTH: FIBER- REINFORCED POLYMER COMPOSITES IN PLAIN CEMENT CONCRETE BEAMS	T.SRUTHI	CIVIL ENGINE ERING	A Journal Of Composition Theory	2019	1475-7192	https://www.psychosocial.com/archives/volume%2023/Issue%204	Printed journal	UGCcare

189	ENHANCING STRENGTH: FIBER-REINFORCED POLYMER COMPOSITES IN PLAIN CEMENT CONCRETE BEAMS	E.SUDHAKAR	CIVIL ENGINEERING	A Journal Of Composition Theory	2019	1475-7192	https://www.psychosocial.com/archives/volume%2023/Issue%204	Printed journal	UGCare
190	ENHANCING STRENGTH: FIBER-REINFORCED POLYMER COMPOSITES IN PLAIN CEMENT CONCRETE BEAMS	L.KRISHNA PRASAD	CIVIL ENGINEERING	A Journal Of Composition Theory	2019	1475-7192	https://www.psychosocial.com/archives/volume%2023/Issue%204	Printed journal	UGCare
191	EXPLORING TECHNOLOGY DECEPTION PERCEPTIONS IN THE INDIAN BANKING SECTOR	MahammadMahaboub	MBA	A Journal Of Composition Theory	2019	1475-7192	https://www.psychosocial.com/archives/volume%2023/Issue%204	Printed journal	UGCare

192	EXPLORING TECHNOLOGY DECEPTION PERCEPTIONS IN THE INDIAN BANKING SECTOR	Dr.K.Satti babu	MBA	A Journal Of Composition Theory	2019	1475-7192	https://www.psychosocial.com/archives/volume%2023/issue%204	Printed journal	UGCcare
193	RASPBERRY PI-POWERED HOME AUTOMATION: VOICE RECOGNITION INTEGRATION	G.Krishnamohan	ELECTR ONICS AND COMM UNICATI ON ENGINE ERING	A Journal Of Composition Theory	2019	1308-5581	https://www.int-iecse.net/archives?volume=Volume%2011&issue=Issue%202	Printed journal	UGCcare

194	RASPBERRY PI-POWERED HOME AUTOMATION: VOICE RECOGNITION INTEGRATION	K.keerthan	ELECTR ONICS AND COMM UNICATI ON ENGINE ERING	A Journal Of Composition Theory	2019	1308-5581	https://www.int-jecse.net/archives?volume=Volume%2011&issue=Issue%202	Printed journal	UGCcare
195	RASPBERRY PI-POWERED HOME AUTOMATION: VOICE RECOGNITION INTEGRATION	A.Prasadra o	ELECTR ONICS AND COMM UNICATI ON ENGINE ERING	A Journal Of Composition Theory	2019	1308-5581	https://www.int-jecse.net/archives?volume=Volume%2011&issue=Issue%202	Printed journal	UGCcare

196	SMART FARMING COMPANION: RASPBERRY PI-POWERED ROBOT WITH PLANT HEALTH MONITORING THROUGH IMAGE PROCESSING	B.BHARATH	ELECTR ONICS AND COMM UNICATI ON ENGINE ERING	A Journal Of Composition Theory	2019	1308-5581	<a href="https://www.int-
jecse.net/archives?vo
lume=Volume%2011
&issue=Issue%202">https://www.int- jecse.net/archives?vo lume=Volume%2011 &issue=Issue%202	Printed journal	UGCcare
197	SMART FARMING COMPANION: RASPBERRY PI-POWERED ROBOT WITH PLANT HEALTH MONITORING THROUGH IMAGE PROCESSING	G.PRADEEP	ELECTR ONICS AND COMM UNICATI ON ENGINE ERING	A Journal Of Composition Theory	2019	1308-5581	<a href="https://www.int-
jecse.net/archives?vo
lume=Volume%2011
&issue=Issue%202">https://www.int- jecse.net/archives?vo lume=Volume%2011 &issue=Issue%202	Printed journal	UGCcare

198	SMART FARMING COMPANION: RASPBERRY PI-POWERED ROBOT WITH PLANT HEALTH MONITORING THROUGH IMAGE PROCESSING	SK.NEHAR BANU	ELECTR ONICS AND COMM UNICATI ON ENGINE ERING	A Journal Of Composition Theory	2019	1308-5581	https://www.int-jecse.net/archives?volume=Volume%2011&issue=Issue%202	Printed journal	UGCcare
199	SMART VEHICLE-ACTIVATED STREET LIGHTING CONTROL SYSTEM	L.SIRISIAH	ELECTRI CAL AND ELECTRO NICS ENGINEE RING	A Journal Of Composition Theory	2019	1308-5581	https://www.int-jecse.net/archives?volume=Volume%2011&issue=Issue%202	Printed journal	UGCcare

200	SMART VEHICLE-ACTIVATED STREET LIGHTING CONTROL SYSTEM	E.HATHI RAM	ELECTRI CAL AND ELECTRO NICS ENGINEE RING	A Journal Of Composition Theory	2019	1308-5581	https://www.int-jecse.net/archives?volume=Volume%2011&issue=Issue%202	Printed journal	UGCcare
201	THE EFFECT OF BONUS ISSUES ON STOCK RETURNS IN THE INDIAN CAPITAL MARKET: AN EMPIRICAL STUDY	Dr.K.Satti babu	MBA	A Journal Of Composition Theory	2019	1308-5581	https://www.int-jecse.net/archives?volume=Volume%2011&issue=Issue%202	Printed journal	UGCcare
202	THE EFFECT OF BONUS ISSUES ON STOCK RETURNS IN THE INDIAN CAPITAL MARKET: AN EMPIRICAL STUDY	Mahamma dAzmath pasha	MBA	A Journal Of Composition Theory	2019	1308-5581	https://www.int-jecse.net/archives?volume=Volume%2011&issue=Issue%202	Printed journal	UGCcare

203	PREDICTING TWEET POPULARITY USING HETEROGENEOUS BASS MODEL	S.RAVI KIRAN	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2020	1308-5581	https://www.int-jecse.net/archives?volume=Volume%2012&issue=Issue%202	Printed journal	UGCcare
204	PREDICTING TWEET POPULARITY USING HETEROGENEOUS BASS MODEL	T.RAMESH	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2020	1308-5581	https://www.int-jecse.net/archives?volume=Volume%2012&issue=Issue%202	Printed journal	UGCcare
205	PREDICTING TWEET POPULARITY USING HETEROGENEOUS BASS MODEL	J.ROJA	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2020	1308-5581	https://www.int-jecse.net/archives?volume=Volume%2012&issue=Issue%202	Printed journal	UGCcare

206	RASPBERRY PI-POWERED VOICE-ACTIVATED HOT AND COLD WATER DISPENSER SYSTEM	G.KRISHNA MOHAN	ELECTR ONICS AND COMM UNICATI ON ENGINE ERING	A Journal Of Composition Theory	2020	1308-5581	https://www.int-jecse.net/archives?volume=Volume%2012&issue=Issue%202	Printed journal	UGCcare
207	RASPBERRY PI-POWERED VOICE-ACTIVATED HOT AND COLD WATER DISPENSER SYSTEM	G.PRADEEP	ELECTR ONICS AND COMM UNICATI ON ENGINE ERING	A Journal Of Composition Theory	2020	1308-5581	https://www.int-jecse.net/archives?volume=Volume%2012&issue=Issue%202	Printed journal	UGCcare

208	RASPBERRY PI-POWERED VOICE-ACTIVATED HOT AND COLD WATER DISPENSER SYSTEM	B.SIREESHA	ELECTR ONICS AND COMM UNICATI ON ENGINE ERING	A Journal Of Composition Theory	2020	1308-5581	https://www.int-jecse.net/archives?volume=Volume%2012&issue=Issue%202	Printed journal	UGCcare
209	RECENT DEVELOPMENTS IN SOIL STABILIZATION: INVESTIGATING COIR FIBER, FLY ASH, AND $CaCl_2$ - EXPERIMENTAL PERSPECTIVES	I.VINOD KUMAR	CIVIL ENGINE ERING	A Journal Of Composition Theory	2020	1308-5581	https://www.int-jecse.net/archives?volume=Volume%2012&issue=Issue%202	Printed journal	UGCcare

210	RECENT DEVELOPMENTS IN SOIL STABILIZATION: INVESTIGATING COIR FIBER, FLY ASH, AND CACL ₂ - EXPERIMENTAL PERSPECTIVES	T.SRUTHI	CIVIL ENGINEERING	A Journal Of Composition Theory	2020	1308-5581	https://www.int-jecse.net/archives?volume=Volume%2012&issue=Issue%202	Printed journal	UGCcare
211	RECENT DEVELOPMENTS IN SOIL STABILIZATION: INVESTIGATING COIR FIBER, FLY ASH, AND CACL ₂ - EXPERIMENTAL PERSPECTIVES	G.SAI KUMAR	CIVIL ENGINEERING	A Journal Of Composition Theory	2020	1308-5581	https://www.int-jecse.net/archives?volume=Volume%2012&issue=Issue%202	Printed journal	UGCcare
212	REVIEWING INDIA'S NATIONAL EDUCATIONAL POLICIES: A COMPREHENSIVE ANALYSIS	CH.SRI LAXMI	MBA	A Journal Of Composition Theory	2020	1308-5581	https://www.int-jecse.net/archives?volume=Volume%2012&issue=Issue%202	Printed journal	UGCcare

213	REVIEWING INDIA'S NATIONAL EDUCATIONAL POLICIES: A COMPREHENSIVE ANALYSIS	MahammadAzmath pasha	MBA	A Journal Of Composition Theory	2020	1308-5581	https://www.int-jecse.net/archives?volume=Volume%2012&issue=Issue%202	Printed journal	UGCcare
214	SENSOR FAILURE-TOLERANT AIR-FUEL RATIO MANAGEMENT IN INTERNAL COMBUSTION ENGINES USING SLIDING MODE CONTROL WITH ARTIFICIAL NEURAL NETWORK	Y.KRISHNA	MECHANICALE NGINEERING	A Journal Of Composition Theory	2020	1308-5581	https://www.int-jecse.net/archives?volume=Volume%2012&issue=Issue%202	Printed journal	UGCcare
215	SENSOR FAILURE-TOLERANT AIR-FUEL RATIO MANAGEMENT IN INTERNAL COMBUSTION ENGINES USING SLIDING MODE CONTROL WITH ARTIFICIAL NEURAL NETWORK	T.SAI KUMAR	MECHANICALE NGINEERING	A Journal Of Composition Theory	2020	1308-5581	https://www.int-jecse.net/archives?volume=Volume%2012&issue=Issue%202	Printed journal	UGCcare

216	SENSOR FAILURE-TOLERANT AIR-FUEL RATIO MANAGEMENT IN INTERNAL COMBUSTION ENGINES USING SLIDING MODE CONTROL WITH ARTIFICIAL NEURAL NETWORK	B.SURESH	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2020	1308-5581	https://www.int-jecse.net/archives?volume=Volume%2012&issue=Issue%202	Printed journal	UGCcare
217	SMART COVID PREVENTION: CONTACTLESS TEMPERATURE MONITORING AND MASK SCAN ENTRY SYSTEM WITH RASPBERRY PI	L.RAM KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal Of Composition Theory	2020	1308-5581	https://www.int-jecse.net/archives?volume=Volume%2012&issue=Issue%202	Printed journal	UGCcare

218	SMART COVID PREVENTION: CONTACTLESS TEMPERATURE MONITORING AND MASK SCAN ENTRY SYSTEM WITH RASPBERRY PI	Y.NIRMALA	ELECTR ONICS AND COMM UNICATI ON ENGINE ERING	A Journal Of Composition Theory	2020	1308-5581	<a href="https://www.int-
jecse.net/archives?vo
lume=Volume%2012
&issue=Issue%202">https://www.int- jecse.net/archives?vo lume=Volume%2012 &issue=Issue%202	Printed journal	UGCcare
219	SMART COVID PREVENTION: CONTACTLESS TEMPERATURE MONITORING AND MASK SCAN ENTRY SYSTEM WITH RASPBERRY PI	G.KRISHNA MOHAN	ELECTR ONICS AND COMM UNICATI ON ENGINE ERING	A Journal Of Composition Theory	2020	1308-5581	<a href="https://www.int-
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lume=Volume%2012
&issue=Issue%202">https://www.int- jecse.net/archives?vo lume=Volume%2012 &issue=Issue%202	Printed journal	UGCcare

220	SMART SOLAR LED STREET LIGHT WITH AUTO INTENSITY ADJUSTMENT FOR OPTIMAL EFFICIENCY	E.HATHI RAM	ELECTRI CAL AND ELECTRO NICS ENGINEE RING	A Journal Of Composition Theory	2020	1308-5581	https://www.int-iecse.net/archives?volume=Volume%2012&issue=Issue%202	Printed journal	UGCcare
221	SMART SOLAR LED STREET LIGHT WITH AUTO INTENSITY ADJUSTMENT FOR OPTIMAL EFFICIENCY	E.HATHI RAM	ELECTRI CAL AND ELECTRO NICS ENGINEE RING	A Journal Of Composition Theory	2020	1308-5581	https://www.int-iecse.net/archives?volume=Volume%2012&issue=Issue%202	Printed journal	UGCcare
222	ANALYZING THE IMPACT OF ADDITIVE MANUFACTURING ON THE MICROSTRUCTURE AND MECHANICAL PROPERTIES OF ALS110MG	T.SAI KUMAR	MECHA NICALE NGINEE RING	A Journal Of Composition Theory	2018	2347-3657	https://ijitce.com/ijitceadmin/upload/ijlbps6655ddde7b6f8.pdf		UGCcare

223	ANALYZING THE IMPACT OF ADDITIVE MANUFACTURING ON THE MICROSTRUCTURE AND MECHANICAL PROPERTIES OF ALSI10MG	P.RAGHU	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2018	2347-3657	https://ijitce.com/ijitceadmin/upload/ijlbps6655ddde7b6f8.pdf	UGCcare
224	ANALYZING THE IMPACT OF ADDITIVE MANUFACTURING ON THE MICROSTRUCTURE AND MECHANICAL PROPERTIES OF ALSI10MG	Y.KREISHNA	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2018	2347-3657	https://ijitce.com/ijitceadmin/upload/ijlbps6655ddde7b6f8.pdf	UGCcare
225	EVALUATING PROFESSIONAL DEVELOPMENT AND ITS EFFECT ON IT EMPLOYEE RETENTION DURING ECONOMIC CHALLENGES	MahammadMahaboub	MBA	A Journal Of Composition Theory	2018	2347-3657	https://ijitce.com/ijitceadmin/upload/ijlbps6655dea1c793e.pdf	UGCcare

226	EVALUATING PROFESSIONAL DEVELOPMENT AND ITS EFFECT ON IT EMPLOYEE RETENTION DURING ECONOMIC CHALLENGES	Dr.K.Satti babu	MBA	A Journal Of Composition Theory	2018	2347-3657		https://ijitce.com/ijitceadmin/upload/ijlbps6655dea1c793e.pdf	UGCcare
227	EXPLORING GREEN BANKING AND ITS EFFECT ON PROFITABILITY: AN EMPIRICAL STUDY OF INDIAN COMMERCIAL BANKS	MahammadAzmathpasha	MBA	A Journal Of Composition Theory	2018	2347-3657		https://ijitce.com/ijitceadmin/upload/ijlbps6655de5f03133.pdf	UGCcare
228	EXPLORING GREEN BANKING AND ITS EFFECT ON PROFITABILITY: AN EMPIRICAL STUDY OF INDIAN COMMERCIAL BANKS	Dr.K.Satti babu	MBA	A Journal Of Composition Theory	2018	2347-3657		https://ijitce.com/ijitceadmin/upload/ijlbps6655de5f03133.pdf	UGCcare

229	INVESTIGATING PROFITABILITY RATIOS OF S&P BSE AUTO INDEX COMPANIES: AN EMPIRICAL PERSPECTIVE	Dr.K.Satti babu	MBA	A Journal Of Composition Theory	2018	2347-3657		https://ijitce.com/ijitceadmin/upload/ijlbps6655de1b2acff.pdf	UGCcare
230	INVESTIGATING PROFITABILITY RATIOS OF S&P BSE AUTO INDEX COMPANIES: AN EMPIRICAL PERSPECTIVE	Dr.K.Satti babu	MBA	A Journal Of Composition Theory	2018	2347-3657		https://ijitce.com/ijitceadmin/upload/ijlbps6655de1b2acff.pdf	UGCcare
231	ANALYZING THE IMPACT OF ADVERTISEMENTS ON CONSUMER BUYING BEHAVIOR	Dr.K.Satti babu	MBA	A Journal Of Composition Theory	2018	2454-5007		https://ijmm.net/ijmmadmin/upload/ijlbps_6655e42507893.pdf	UGCcare

232	ANALYZING THE IMPACT OF ADVERTISEMENTS ON CONSUMER BUYING BEHAVIOR	MahammadAzmathpasha	MBA	A Journal Of Composition Theory	2018	2454-5007		https://ijmm.net/ijmmadmin/upload/ijlbps_6655e42507893.pdf	UGCcare
233	EXPLORING CONCRETE PROPERTIES WITH SILICO MANGANESE SLAG AS PARTIAL REPLACEMENT FOR COARSE AND FINE AGGREGATE: AN EXPERIMENTAL STUDY	T.SRUTHI	CIVIL ENGINEERING	A Journal Of Composition Theory	2018	2454-5007		https://ijmm.net/ijmmadmin/upload/ijlbps_6655e4c74c6de.pdf	UGCcare
234	EXPLORING CONCRETE PROPERTIES WITH SILICO MANGANESE SLAG AS PARTIAL REPLACEMENT FOR COARSE AND FINE AGGREGATE: AN EXPERIMENTAL STUDY	L.KRISHNA PRASAD	CIVIL ENGINEERING	A Journal Of Composition Theory	2018	2454-5007		https://ijmm.net/ijmmadmin/upload/ijlbps_6655e4c74c6de.pdf	UGCcare

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251	EXPLORING HIGH STRENGTH CONCRETE WITH PARTIAL CEMENT REPLACEMENT BY FLY ASH AND SAND SUBSTITUTION WITH STONE DUST: AN EXPERIMENTAL INVESTIGATION	Md.Abdul Muneer	CIVIL ENGINEERING	A Journal Of Composition Theory	2018	2319-5991		https://www.ijerst.com/ijerstadmin/upload/ijlbps_6655d108d1b25.pdf	UGCcare
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305	UTILIZING ALUMINUM ALLOYS 6061 AND 7075 IN 3D MODELING AND THERMAL ANALYSIS OF FIRED BOILER ECONOMIZERS	Y.KRISHNA	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2018	0377-9254	https://iespublication.com/issue.php?cid=20&scid=49	Printed journal	UGCare
306	UTILIZING ALUMINUM ALLOYS 6061 AND 7075 IN 3D MODELING AND THERMAL ANALYSIS OF FIRED BOILER ECONOMIZERS	T.SAI KUMAR	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2018	0377-9254	https://iespublication.com/issue.php?cid=20&scid=49	Printed journal	UGCare

307	IOT-ENABLED GREENHOUSE MONITORING AND CONTROL SYSTEM	G.KRISHNA MOHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal Of Composition Theory	2019	0377-9254	https://iespublication.com/issue.php?cid=21&scid=50	Printed journal	UGCcare
308	IOT-ENABLED GREENHOUSE MONITORING AND CONTROL SYSTEM	K.KEERTHAN	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal Of Composition Theory	2019	0377-9254	https://iespublication.com/issue.php?cid=21&scid=50	Printed journal	UGCcare
309	IOT-ENABLED GREENHOUSE MONITORING AND CONTROL SYSTEM	A.PRASAD RAO	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal Of Composition Theory	2019	0377-9254	https://iespublication.com/issue.php?cid=21&scid=50	Printed journal	UGCcare

310	MAXIMIZING SOLAR EFFICIENCY WITH DUAL AXIS TRACKING SYSTEMS	E.HATHI RAM	ELECTRI CAL AND ELECTRO NICS ENGINEE RING	A Journal Of Composition Theory	2019	0377-9254	https://iespublication.com/issue.php?cid=21&scid=50	Printed journal	UGCcare
311	MAXIMIZING SOLAR EFFICIENCY WITH DUAL AXIS TRACKING SYSTEMS	B.RAMA NAIK	ELECTRI CAL AND ELECTRO NICS ENGINEE RING	A Journal Of Composition Theory	2019	0377-9254	https://iespublication.com/issue.php?cid=21&scid=50	Printed journal	UGCcare
312	INVESTIGATING CEMENT PARTIAL REPLACEMENT WITH METAKAOLIN & POLYPROPYLENE FIBER AND FINE AGGREGATE SUBSTITUTION WITH ROBO SAND: AN EXPERIMENTAL INQUIRY	E.SUDHA KAR	CIVIL ENGINE ERING	A Journal Of Composition Theory	2019	0377-9254	https://iespublication.com/issue.php?cid=21&scid=50	Printed journal	UGCcare

313	INVESTIGATING CEMENT PARTIAL REPLACEMENT WITH METAKAOLIN & POLYPROPYLENE FIBER AND FINE AGGREGATE SUBSTITUTION WITH ROBO SAND: AN EXPERIMENTAL INQUIRY	L.KRISHNA A PRASAD	CIVIL ENGINE ERING	A Journal Of Composition Theory	2019	0377-9254	https://iespublication.com/issue.php?cid=21&scid=50	Printed journal	UGCare
314	INVESTIGATING CEMENT PARTIAL REPLACEMENT WITH METAKAOLIN & POLYPROPYLENE FIBER AND FINE AGGREGATE SUBSTITUTION WITH ROBO SAND: AN EXPERIMENTAL INQUIRY	G.RAMU	CIVIL ENGINE ERING	A Journal Of Composition Theory	2019	0377-9254	https://iespublication.com/issue.php?cid=21&scid=50	Printed journal	UGCare
315	FAULT DETECTION IN ROLLING BEARINGS USING VIBRATION SIGNALS AND RANDOM FOREST CLASSIFIER	Y.KRISHNA	MECHA NICAL ENGINEE RING	A Journal Of Composition Theory	2019	0377-9254	https://iespublication.com/issue.php?cid=21&scid=50	Printed journal	UGCare

316	FAULT DETECTION IN ROLLING BEARINGS USING VIBRATION SIGNALS AND RANDOM FOREST CLASSIFIER	T.SAI KUMAR	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2019	0377-9254	https://iespublication.com/issue.php?cid=21&scid=50	Printed journal	UGCare
317	FAULT DETECTION IN ROLLING BEARINGS USING VIBRATION SIGNALS AND RANDOM FOREST CLASSIFIER	B.SURESH	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2019	0377-9254	https://iespublication.com/issue.php?cid=21&scid=50	Printed journal	UGCare
318	INTEGRATION OF COMPUTER-AIDED DESIGN AND MANUFACTURING TECHNOLOGIES IN DENTAL PRACTICE	B.SATHISH REDDY	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2019	0377-9254	https://iespublication.com/issue.php?cid=21&scid=50	Printed journal	UGCare

319	INTEGRATION OF COMPUTER-AIDED DESIGN AND MANUFACTURING TECHNOLOGIES IN DENTAL PRACTICE	Dr.VEERAV ALLI SITHARAM PRASAD	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2019	0377-9254	https://iespublication.com/issue.php?cid=21&scid=50	Printed journal	UGCare
320	INTEGRATION OF COMPUTER-AIDED DESIGN AND MANUFACTURING TECHNOLOGIES IN DENTAL PRACTICE	V.UPENDAR	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2019	0377-9254	https://iespublication.com/issue.php?cid=21&scid=50	Printed journal	UGCare
321	IDENTIFYING FAKE NEWS ARTICLES: A SUPERVISED LEARNING APPROACH USING NATURAL LANGUAGE PROCESSING WITH INARTICLE ATTRIBUTION	B.SRIKANT H	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2019	0377-9254	https://iespublication.com/issue.php?cid=21&scid=50	Printed journal	UGCare

322	IDENTIFYING FAKE NEWS ARTICLES: A SUPERVISED LEARNING APPROACH USING NATURAL LANGUAGE PROCESSING WITH INARTICLE ATTRIBUTION	S.RAVI KIRAN	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2019	0377-9254	https://iespublication.com/issue.php?cid=21&scid=50	Printed journal	UGCare
323	IDENTIFYING FAKE NEWS ARTICLES: A SUPERVISED LEARNING APPROACH USING NATURAL LANGUAGE PROCESSING WITH INARTICLE ATTRIBUTION	R.MADHUR	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2019	0377-9254	https://iespublication.com/issue.php?cid=21&scid=50	Printed journal	UGCare
324	MACHINE LEARNING-BASED FALL DETECTION FOR ELDERLY INDIVIDUALS	T.RAMESH	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2019	0377-9254	https://iespublication.com/issue.php?cid=21&scid=50	Printed journal	UGCare

325	MACHINE LEARNING-BASED FALL DETECTION FOR ELDERLY INDIVIDUALS	P.CHAITANYA	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2019	0377-9254	https://iespublication.com/issue.php?cid=21&scid=50	Printed journal	UGCare
326	MACHINE LEARNING-BASED FALL DETECTION FOR ELDERLY INDIVIDUALS	M.MALINI	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2019	0377-9254	https://iespublication.com/issue.php?cid=21&scid=50	Printed journal	UGCare
327	MACHINE LEARNING APPROACHES FOR MALICIOUS TWITTER BOT DETECTION	J.ROJA	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2019	0377-9254	https://iespublication.com/issue.php?cid=21&scid=50	Printed journal	UGCare

328	MACHINE LEARNING APPROACHES FOR MALICIOUS TWITTER BOT DETECTION	T.RAMESH	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2019	0377-9254	https://iespublication.com/issue.php?cid=21&scid=50	Printed journal	UGCare
329	MACHINE LEARNING APPROACHES FOR MALICIOUS TWITTER BOT DETECTION	B.VEERA PRATAP	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2019	0377-9254	https://iespublication.com/issue.php?cid=21&scid=50	Printed journal	UGCare
330	AN EMPIRICAL STUDY ON THE IMPACT OF BLOCKCHAIN ACCOUNTING ON FINANCIAL REPORTING	Dr.K.SAT TI BABU	MBA	A Journal Of Composition Theory	2019	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=17	Printed journal	UGCare

331	AN EMPIRICAL STUDY ON THE IMPACT OF BLOCKCHAIN ACCOUNTING ON FINANCIAL REPORTING	MahammadAzmath pasha	MBA	A Journal Of Composition Theory	2019	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=17	Printed journal	UGCcare
332	ANALYSIS OF STRESS DISTRIBUTION IN PREMOLARS AND DENTAL IMPLANTS UNDER VARIED LOAD CONDITIONS	T.SAI KUMAR	MECHANICALE NGINEERING	A Journal Of Composition Theory	2019	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=17	Printed journal	UGCcare
333	ANALYSIS OF STRESS DISTRIBUTION IN PREMOLARS AND DENTAL IMPLANTS UNDER VARIED LOAD CONDITIONS	B.SURESH	MECHANICALE NGINEERING	A Journal Of Composition Theory	2019	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=17	Printed journal	UGCcare

334	ANALYSIS OF STRESS DISTRIBUTION IN PREMOLARS AND DENTAL IMPLANTS UNDER VARIED LOAD CONDITIONS	Y.KRISHNA	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2019	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=17	Printed journal	UGCcare
335	ASSESSING WASTE PLASTICS UTILIZATION AS FINE AGGREGATE REPLACEMENT IN CONCRETE: AN EXPERIMENTAL STUDY	Md.Abdul Muneer	CIVIL ENGINEERING	A Journal Of Composition Theory	2019	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=17	Printed journal	UGCcare
336	ASSESSING WASTE PLASTICS UTILIZATION AS FINE AGGREGATE REPLACEMENT IN CONCRETE: AN EXPERIMENTAL STUDY	B.Suresh	CIVIL ENGINEERING	A Journal Of Composition Theory	2019	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=17	Printed journal	UGCcare

337	ASSESSING WASTE PLASTICS UTILIZATION AS FINE AGGREGATE REPLACEMENT IN CONCRETE: AN EXPERIMENTAL STUDY	G.SAIKUMAR	CIVIL ENGINEERING	A Journal Of Composition Theory	2019	1005-0299	https://www.materialscinetech.com/issue.php?id=17	Printed journal	UGCare
338	EXPLORING THE EFFECTS OF COMMODITIES DIVERSIFICATION IN RYTHU BAZARS (FARMER MARKETS) ON RURAL FARMERS	MahammadAzmath pasha	MBA	A Journal Of Composition Theory	2019	1005-0299	https://www.materialscinetech.com/issue.php?id=17	Printed journal	UGCare
339	EXPLORING THE EFFECTS OF COMMODITIES DIVERSIFICATION IN RYTHU BAZARS (FARMER MARKETS) ON RURAL FARMERS	MahammadMahaboub	MBA	A Journal Of Composition Theory	2019	1005-0299	https://www.materialscinetech.com/issue.php?id=17	Printed journal	UGCare

340	EXPLORING THE INFLUENCE OF BAGASSE ASH, STEEL FIBERS, AND POLYPROPYLENE FIBERS ON THE MECHANICAL PROPERTIES OF CONCRETE: AN INVESTIGATIVE STUDY	I.VINOD KUMAR	CIVIL ENGINEERING	A Journal Of Composition Theory	2019	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=17	Printed journal	UGCcare
341	EXPLORING THE INFLUENCE OF BAGASSE ASH, STEEL FIBERS, AND POLYPROPYLENE FIBERS ON THE MECHANICAL PROPERTIES OF CONCRETE: AN INVESTIGATIVE STUDY	T.SRUTHI	CIVIL ENGINEERING	A Journal Of Composition Theory	2019	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=17	Printed journal	UGCcare
342	EXPLORING THE INFLUENCE OF BAGASSE ASH, STEEL FIBERS, AND POLYPROPYLENE FIBERS ON THE MECHANICAL PROPERTIES OF CONCRETE: AN INVESTIGATIVE STUDY	L.MOHAN BABU	CIVIL ENGINEERING	A Journal Of Composition Theory	2019	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=17	Printed journal	UGCcare

343	MULTI-OBJECTIVE OPTIMIZATION OF CENTRIFUGAL PUMP VOLUTE USING RBF NEURAL NETWORK AND GENETIC ALGORITHM	B.SURESH	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2019	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=17	Printed journal	UGCcare
344	MULTI-OBJECTIVE OPTIMIZATION OF CENTRIFUGAL PUMP VOLUTE USING RBF NEURAL NETWORK AND GENETIC ALGORITHM	Y.KRISHNA	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2019	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=17	Printed journal	UGCcare
345	MULTI-OBJECTIVE OPTIMIZATION OF CENTRIFUGAL PUMP VOLUTE USING RBF NEURAL NETWORK AND GENETIC ALGORITHM	T.SAI KUMAR	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2019	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=17	Printed journal	UGCcare

346	ANALYZING VIBRATION CHARACTERISTICS OF ROLLING BEARING ROTOR SYSTEMS: CONSIDERING RADIAL CLEARANCE AND OUTER RACEWAY DEFECTS	B.SURESH	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCare
347	ANALYZING VIBRATION CHARACTERISTICS OF ROLLING BEARING ROTOR SYSTEMS: CONSIDERING RADIAL CLEARANCE AND OUTER RACEWAY DEFECTS	Y.KRISHNA	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCare
348	ANALYZING VIBRATION CHARACTERISTICS OF ROLLING BEARING ROTOR SYSTEMS: CONSIDERING RADIAL CLEARANCE AND OUTER RACEWAY DEFECTS	T.SAI KUMAR	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCare

349	ARDUINO SEISMIC SENSOR: BUILDING AN EARTHQUAKE DETECTOR	B.SINDHUJ A	ELECTRO NICS AND COMMU NICATIO N ENGINEE RING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCcare
350	ARDUINO SEISMIC SENSOR: BUILDING AN EARTHQUAKE DETECTOR	A.PRASAD RAO	ELECTRO NICS AND COMMU NICATIO N ENGINEE RING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCcare
351	ARDUINO SEISMIC SENSOR: BUILDING AN EARTHQUAKE DETECTOR	K.BHARGA VI	ELECTRO NICS AND COMMU NICATIO N ENGINEE RING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCcare

352	ARDUINO-POWERED LED DICE: A DIY ELECTRONIC GAMING PROJECT	B.SOWMYA	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCare
353	ARDUINO-POWERED LED DICE: A DIY ELECTRONIC GAMING PROJECT	B.BHARATH	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCare
354	ARDUINO-POWERED LED DICE: A DIY ELECTRONIC GAMING PROJECT	B.SINDHUJA	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCare

355	ASSESSING BLAST VIBRATIONS AND AIR-OVERPRESSURE IN PROXIMITY TO OPEN-CAST VILLAGES	J.SRINIVAS	MINING ENGINEERING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCcare
356	ASSESSING BLAST VIBRATIONS AND AIR-OVERPRESSURE IN PROXIMITY TO OPEN-CAST VILLAGES	B.PRASAD	MINING ENGINEERING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCcare
357	ASSESSING BLAST VIBRATIONS AND AIR-OVERPRESSURE IN PROXIMITY TO OPEN-CAST VILLAGES	B.VINOD	MINING ENGINEERING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCcare

358	BENEFICIATION STRATEGIES FOR IRON ORE EXTRACTION	B.VINOD	MINING ENGINEERING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCcare
359	BENEFICIATION STRATEGIES FOR IRON ORE EXTRACTION	B.PRASAD	MINING ENGINEERING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCcare
360	BENEFICIATION STRATEGIES FOR IRON ORE EXTRACTION	J.SRINIVAS	MINING ENGINEERING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCcare

361	EFFICIENT AND SECURE G-CLOUD FRAMEWORK FOR GOVERNMENT HEALTHCARE SERVICES	B.SRIKANT H	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCare
362	EFFICIENT AND SECURE G-CLOUD FRAMEWORK FOR GOVERNMENT HEALTHCARE SERVICES	J.ROJA	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCare
363	EFFICIENT AND SECURE G-CLOUD FRAMEWORK FOR GOVERNMENT HEALTHCARE SERVICES	E.RAVI KUMAR	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCare

364	EFFICIENT CBM PRODUCTION: OVERCOMING TROUBLESHOOTING, TRANSPORTATION, AND WATER MANAGEMENT CHALLENGES	B.PRASAD	MINING ENGINEE RING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCare
365	EFFICIENT CBM PRODUCTION: OVERCOMING TROUBLESHOOTING, TRANSPORTATION, AND WATER MANAGEMENT CHALLENGES	B.VINOD	MINING ENGINEE RING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCare
366	EFFICIENT CBM PRODUCTION: OVERCOMING TROUBLESHOOTING, TRANSPORTATION, AND WATER MANAGEMENT CHALLENGES	J.SRINIVAS	MINING ENGINEE RING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCare

367	ENHANCED AGRICULTURAL AUTOMATION: SOLAR-POWERED MULTIPURPOSE ROBOT WITH BLUETOOTH AND ANDROID INTEGRATION	L.SIRISIAH	ELECTRICAL AND ELECTRONICS ENGINEERING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCcare
368	ENHANCED AGRICULTURAL AUTOMATION: SOLAR-POWERED MULTIPURPOSE ROBOT WITH BLUETOOTH AND ANDROID INTEGRATION	M.LAKPATHI	ELECTRICAL AND ELECTRONICS ENGINEERING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCcare
369	ENHANCED PERFORMANCE AND EFFICIENCY IN ELECTRIC VEHICLES THROUGH FOUR-QUADRANT CONTROL OF THREE-PHASE BLDC MOTORS	P.BABU RAO	ELECTRICAL AND ELECTRONICS ENGINEERING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCcare

370	ENHANCED PERFORMANCE AND EFFICIENCY IN ELECTRIC VEHICLES THROUGH FOUR-QUADRANT CONTROL OF THREE-PHASE BLDC MOTORS	B.SURESH	ELECTRICAL AND ELECTRONICS ENGINEERING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCare
371	ENHANCING CLOUD SERVICE SECURITY AND EFFICIENCY WITH BIOMETRIC IDENTIFICATION	T.RAMESH	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCare
372	ENHANCING CLOUD SERVICE SECURITY AND EFFICIENCY WITH BIOMETRIC IDENTIFICATION	B.SRIKANT H	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCare

373	ENHANCING CLOUD SERVICE SECURITY AND EFFICIENCY WITH BIOMETRIC IDENTIFICATION	Md.Ismail	COMPUTER SCIENCE & ENGINEERING	A Journal Of Composition Theory	2020	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=15	Printed journal	UGCare
374	NAVIGATING DIVERSITY: EXPLORING INSTRUCTORS' PERSPECTIVES ON CULTURALLY RESPONSIVE PEDAGOGY IN ONLINE EDUCATION	y.sravani	H&S	A Journal Of Composition Theory	2021	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=6	Printed journal	UGCare
375	NAVIGATING DIVERSITY: EXPLORING INSTRUCTORS' PERSPECTIVES ON CULTURALLY RESPONSIVE PEDAGOGY IN ONLINE EDUCATION	D.Nagarani	H&S	A Journal Of Composition Theory	2021	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=6	Printed journal	UGCare

376	NOVEL APPROACHES TO CEMENT SUBSTITUTION: AN EXPERIMENTAL EXPLORATION OF METAKAOLIN, POLYPROPYLENE FIBER, AND ROBO SAND	I.VINOD KUMAR	CIVIL ENGINEERING	A Journal Of Composition Theory	2021	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=6	Printed journal	UGCcare
377	NOVEL APPROACHES TO CEMENT SUBSTITUTION: AN EXPERIMENTAL EXPLORATION OF METAKAOLIN, POLYPROPYLENE FIBER, AND ROBO SAND	J.SRINIVAS	CIVIL ENGINEERING	A Journal Of Composition Theory	2021	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=6	Printed journal	UGCcare
378	NOVEL APPROACHES TO CEMENT SUBSTITUTION: AN EXPERIMENTAL EXPLORATION OF METAKAOLIN, POLYPROPYLENE FIBER, AND ROBO SAND	S.KISHORE	CIVIL ENGINEERING	A Journal Of Composition Theory	2021	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=6	Printed journal	UGCcare

379	OPTIMIZATION AND ENHANCEMENT OF THE SLICING ALGORITHM FOR RAPID PROTOTYPE PRODUCTION	B.SATHISH REDDY	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2021	1005-0299	https://www.materialscietech.com/issue.php?id=6	Printed journal	UGCare
380	OPTIMIZATION AND ENHANCEMENT OF THE SLICING ALGORITHM FOR RAPID PROTOTYPE PRODUCTION	Dr.VEERAV ALLI SITHARAM PRASAD	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2021	1005-0299	https://www.materialscietech.com/issue.php?id=6	Printed journal	UGCare
381	OPTIMIZATION AND ENHANCEMENT OF THE SLICING ALGORITHM FOR RAPID PROTOTYPE PRODUCTION	V.UPENDAR	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2021	1005-0299	https://www.materialscietech.com/issue.php?id=6	Printed journal	UGCare

382	OPTIMIZING FLY ASH USE IN INDIA: CHARACTERIZATION AND APPLICATIONS	J.SRINIVAS	MINING ENGINEERING	A Journal Of Composition Theory	2021	1005-0299	https://www.materialscinetech.com/ms/t/issue.php?id=6	Printed journal	UGCare
383	OPTIMIZING FLY ASH USE IN INDIA: CHARACTERIZATION AND APPLICATIONS	B.PRASAD	MINING ENGINEERING	A Journal Of Composition Theory	2021	1005-0299	https://www.materialscinetech.com/ms/t/issue.php?id=6	Printed journal	UGCare
384	OPTIMIZING FLY ASH USE IN INDIA: CHARACTERIZATION AND APPLICATIONS	B.VINOD	MINING ENGINEERING	A Journal Of Composition Theory	2021	1005-0299	https://www.materialscinetech.com/ms/t/issue.php?id=6	Printed journal	UGCare

385	PREDICTING CRASH SEVERITY IN E-BIKE ACCIDENTS IN CHINA USING A GENERALIZED ORDERED LOGIT MODEL	Dr.VEERAV ALLI SITHARAM PRASAD	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2021	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=6	Printed journal	UGCare
386	PREDICTING CRASH SEVERITY IN E-BIKE ACCIDENTS IN CHINA USING A GENERALIZED ORDERED LOGIT MODEL	V.UPENDAR	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2021	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=6	Printed journal	UGCare
387	PREDICTING CRASH SEVERITY IN E-BIKE ACCIDENTS IN CHINA USING A GENERALIZED ORDERED LOGIT MODEL	B.SATHISH REDDY	MECHANICAL ENGINEERING	A Journal Of Composition Theory	2021	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=6	Printed journal	UGCare

388	REVOLUTIONIZING WOMEN'S SAFETY: IOT-BASED PATROLLING ROBOT	B.SINDHUJA	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal Of Composition Theory	2021	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=6	Printed journal	UGCare
389	REVOLUTIONIZING WOMEN'S SAFETY: IOT-BASED PATROLLING ROBOT	Y.NIRMALA	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal Of Composition Theory	2021	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=6	Printed journal	UGCare
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391	STABLE SLOPE DESIGN IN OPENCAST MINING	B.VINOD	MINING ENGINEE RING	A Journal Of Composition Theory	2021	1005-0299	https://www.materialscinetech.com/msc/article/view/1005-0299	Printed journal	UGCcare
392	STABLE SLOPE DESIGN IN OPENCAST MINING	B.PRASAD	MINING ENGINEE RING	A Journal Of Composition Theory	2021	1005-0299	https://www.materialscinetech.com/msc/article/view/1005-0299	Printed journal	UGCcare
393	STABLE SLOPE DESIGN IN OPENCAST MINING	J.SRINIVAS ARAO	MINING ENGINEE RING	A Journal Of Composition Theory	2021	1005-0299	https://www.materialscinetech.com/msc/article/view/1005-0299	Printed journal	UGCcare

394	UNDERSTANDING THE EFFECTS OF POLYPROPYLENE FIBER, FLY ASH, AND RICE HUSK ON CONCRETE PERFORMANCE	T.SRUTHI	CIVIL ENGINEERING	A Journal Of Composition Theory	2021	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=6	Printed journal	UGCcare
395	UNDERSTANDING THE EFFECTS OF POLYPROPYLENE FIBER, FLY ASH, AND RICE HUSK ON CONCRETE PERFORMANCE	E.SUDHAKAR	CIVIL ENGINEERING	A Journal Of Composition Theory	2021	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=6	Printed journal	UGCcare
396	UNDERSTANDING THE EFFECTS OF POLYPROPYLENE FIBER, FLY ASH, AND RICE HUSK ON CONCRETE PERFORMANCE	G.SAI KUMAR	CIVIL ENGINEERING	A Journal Of Composition Theory	2021	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=6	Printed journal	UGCcare

397	INVESTIGATING BITUMINOUS CONCRETE AND STONE MATRIX ASPHALT-2: AN EXPERIMENTAL APPROACH	B.SURESH	CIVIL ENGINEERING	A Journal Of Composition Theory	2022	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=12	Printed journal	UGCare
398	INVESTIGATING BITUMINOUS CONCRETE AND STONE MATRIX ASPHALT-2: AN EXPERIMENTAL APPROACH	J.SRINIVAS	CIVIL ENGINEERING	A Journal Of Composition Theory	2022	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=12	Printed journal	UGCare
399	INVESTIGATING BITUMINOUS CONCRETE AND STONE MATRIX ASPHALT-2: AN EXPERIMENTAL APPROACH	T.SRUTHI	CIVIL ENGINEERING	A Journal Of Composition Theory	2021	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=12	Printed journal	UGCare

400	NAVIGATING CRITICAL WHITENESS STUDIES IN NINETEENTH-CENTURY AMERICAN LITERATURE PEDAGOGY	SK.RUBEENA	H&S	A Journal Of Composition Theory	2021	1005-0299	https://www.materialscinetech.com/issue.php?id=12	Printed journal	UGCcare
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404	OPTIMIZED AIR POLLUTION MONITORING AND CONTROL VIA IOT TECHNOLOGY	Md.AYESHA	ELECTRONICS AND COMMUNICATION ENGINEERING	A Journal Of Composition Theory	2022	1005-0299	https://www.materialscinetech.com/issue.php?id=12	Printed journal	UGCare
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409	PROCESS SUITABILITY TESTING FOR LOW-GRADE IRON ORE	B.PRASAD	MINING ENGINEERING	A Journal Of Composition Theory	2022	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=12	Printed journal	UGCcare
410	PROCESS SUITABILITY TESTING FOR LOW-GRADE IRON ORE	J.SRINIVAS ARAO	MINING ENGINEERING	A Journal Of Composition Theory	2022	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=12	Printed journal	UGCcare
411	PROTECTING PRIMARY CORTICAL NEURONS: STREPTOMYCES SECONDARY METABOLITES' ROLE IN MITIGATING ROS INSULTS	V.VENKATESWARLU	H&S	A Journal Of Composition Theory	2022	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=12	Printed journal	UGCcare


412	PROTECTING PRIMARY CORTICAL NEURONS: STREPTOMYCES SECONDARY METABOLITES' ROLE IN MITIGATING ROS INSULTS	P.SHABANA	H&S	A Journal Of Composition Theory	2022	1005-0299	https://www.materialscinetech.com/mst/issue.php?id=12	Printed journal	UGCcare
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DIRECTOR
Brilliant Grammar School
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