



GOVINDRAO WANJARI COLLEGE OF ENGINEERING & TECHNOLOGY, NAGPUR

CRITERIA 3 – RESEARCH, INNOVATION AND EXTENSIONS

3.3.4 Number of Research papers per teacher in the journals notified on UGC website during last five years

SR. NO	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISBN/ISSN number
1	HEALTHCARE SERVICE QUALITY MEASURING TECHNIQUES IN THE UNIVERSE: A REVIEW	PROF N H CHAHANDE	MECHANICAL	INTERNATIONAL JOURNAL OF RESEARCH & ANALYTICAL REVIEWS	2019	2348-1269
2	A LITERATURE REVIEW ON SIX SIGMA APPROACH TO HEALTHCARE QUALITY	PROF N H CHAHANDE	MECHANICAL	INTERNATIONAL JOURNAL OF INNOVATIONS IN ENGINEERING & SCIENCE	2019	2456-3463
3	EVALUATION OF DISTANCE METRICS: APPLICATION TO IMAGE RETRIEVAL	DR SALIM CHAVAN	PRINCIPAL	JOURNAL OF ADVANCED RESEARCH IN DYNAMICAL AND CONTROL SYSTEMS	2018	1943-023X SCOPUS JOURNAL
4	DETECTION AND CLASSIFICATION OF WIPE TRANSITIONS IN SPORT VIDEOS IN PRESENCE OF OBJECT MOTION	DR SALIM CHAVAN	PRINCIPAL	INTERNATIONAL JOURNAL OF ENGINEERING & TECHNOLOGY	2018	SCOPUS JOURNAL
5	A REVIEW OF TQM IMPLEMENTATION IN INDUSTRIAL & BUSINESS ORGANIZATIONS	PROF M S MOTGHAR E	MECHANICAL	INTERNATIONAL JOURNAL OF INNOVATIONS IN ENGINEERING AND SCIENCE	2018	2456-3463
6	STUDY OF SEISMIC BEHAVIOUR OF CONCRETE FILLED STEEL COLUMN	PROF R M WAKODIKAR	CIVIL	Journal of Emerging Technologies and Innovative Research	2018	2349-5162
7	DESIGN OF RESPONSIVE CARDIAC PACE MAKER	PROF G. R. AGRAWAL	ELECTRONICS & TELECOMMUNICATION	INTERNATIONAL JOURNAL OF RESEARCH AND ANALYTICAL REVIEWS	2018	2348-5138
8	MICROCONTROLLER BASED 5 LEVEL	PROF V V JAIS	ELECTRICAL	INTERNATIONAL JOURNAL OF	2018	2349-5138

	CONVERTER FOR SINGLE PHASE INDUCTION MOTOR			RESEARCH AND ANALYTICAL REVIEWS		
9	DESIGN AND IMPLEMENTATION OF A 9 LEVEL H BRIDGE INVERTER FED INDUCTION MOTOR WITH LOW HARMONIC VALUES	PROF Y S BAIS	ELECTRICAL	INTERNATIONAL JOURNAL OF INNOVATIONS IN ENGINEERING & TECHNOLOGY	2018	2319-1058
10	SUSTAINABLE HYBRID BIO-SOLAR ENERGY DEVELOPMENT FOR DEVELOPING COUNTRIES	PROF A V WANJARI	ELECTRICAL	JOURNAL OF EMERGING TECHNOLOGIES AND INNOVATIVE RESEARCH	2018	2349-5162
11	ELECTRICAL, MAGNETIC AND MORPHOLOGICAL STUDIES OF TI DOPED CA-Y TYPE HEXAFERRITES AT DIFFERENT CALCINATION TEMPERATURES	DR C.L.KHBAR AGADE	PHYSICS	JOURNAL OF EMERGING TECHNOLOGIES AND INNOVATIVE RESEARCH	2018	2349-5162
12	XRD AND SEM ANALYSIS OF BA & SR Y-TYPE HEXAFERRITE SAMPLE PREPARED BY CHEMICAL CO-PRECIPITATION TECHNIQUE	DR C.L.KHBAR AGADE	PHYSICS	International journal of Research in Engg, IT and Soc. Sci	2018	2250-0588
13	STRUCTURAL ANALYSIS OF BA Y-TYPE HEXAFERRITE SAMPLE PREPARED BY CHEMICAL CO-PRECIPITATION TECHNIC	DR C.L.KHBAR AGADE	PHYSICS	INTERNATIONAL JOURNAL OF INNOVATIVE ENGINEERING & TECHNOLOGY	2018	2319-1058
14	LINEAR CMOS LNA	PROF G R AGRAWAL	ELECTRONICS & TELECOMMUNICATION	JOURNAL OF EMERGING TECHNOLOGIES AND INNOVATIVE RESEARCH	2018	2349-5162
15	LINEAR CMOS LNA	PROF L A YELMULE	ELECTRONICS & TELECOMMUNICATION	JOURNAL OF EMERGING TECHNOLOGIES AND INNOVATIVE RESEARCH	2018	2349-5162
16	DEEP TAPERED BEAM ANALYSIS USING ISO-PARAMETRIC ELEMENTS - A PARAMETRIC STUDY	PROF A P KALBANDE	CIVIL	JOURNAL OF EMERGING TECHNOLOGIES AND INNOVATIVE RESEARCH	2018	2349-5162
17	A REVIEW ON 5S EXECUTION IN INDUSTRIAL ORGANIZATIONS	PROF M S MOTGHARE	MECHANICAL	INTERNATIONAL JOURNAL OF HUMAN IDENTIFICATION & MACHINE LEARNING	2018	2278-7593
18	LITERATURE REVIEW ON IMPLEMENTATION OF 5S IN INDUSTRIAL AND BUSINESS	PROF M S MOTGHARE	MECHANICAL	INTERNATIONAL JOURNAL OF RESEARCH AND ANALYTICAL	2018	2349-5138

	ORGANIZATIONS			REVIEWS		
19	A REVIEW ON 5'S IMPLEMENTATION IN INDUSTRIAL ORGANIZATIONS	PROF M S MOTGHAR E	MECHANICAL	INTERNATIONAL JOURNAL OF ENGINEERING SCIENCES & RESEARCH TECHNOLOGY	2018	2277-9655
20	IMPLEMENTATION OF 5 S PRACTICES IN TRAINING INSTITUTE: A CASE STUDY	PROF M S MOTGHAR E	MECHANICAL	INTERNATIONAL JOURNAL OF ENGINEERING RESEARCH & TECHNOLOGY	2018	2278-0181
21	A HYBRID GENERATION SYSTEM USING SOLAR AND PIEZOELECTRICITY	PROF A V WANJARI	ELECTRICAL	INTERNATIONAL JOURNAL FOR SCIENTIFIC RESEARCH & DEVELOPMENT	2018	2321-0613
22	AUTOMATION SYSTEM FOR ENERGY CONSERVATION	PROF A V WANJARI	ELECTRICAL	INTERNATIONAL JOURNAL FOR SCIENTIFIC RESEARCH & DEVELOPMENT	2018	2321-0613
23	EARTHQUAKE RESISTANT DESIGN OF SOFT STOREY BUILDING	PROF S V PATHRE	CIVIL	JOURNAL OF EMERGING TECHNOLOGIES AND INNOVATIVE RESEARCH	2018	2349-5162
24	COMPRESSIVE STRNGTH OF SELF COMPACTING CONCRETE USING FLY ASH AND MICRO SILICA	PROF. A P KALBANDE	CIVIL	INTERNATIONAL JOURNAL OF SCIENCE AND RESEARCH	2018	2319-7064
25	PERFORMANCE MEASUREMENT OF A SERVICE SECTOR ORGANIZATION THROUGH SIX SIGMA - A LITERATURE REVIEW	PROF N H CHAHANDE	MECHANICAL	INTERNATIONAL JOURNAL OF ENGINEERING SCIENCES & RESEARCH TECHNOLOGY	2018	2277-9655
26	STUDY OF MORPHOLOGICAL AND MAGNETIC BEHAVIOUR NANOSIZED BA-HEXAFERRITES BY CHEMICAL CO-PRECIPIATION TECHNIC	DR. C. L. Khobragad e	PHYSICS	INTERNATIONAL JOURNAL OF ADVANCEMENT IN ENGINEERING, TECHNOLOGY, MANAGEMENT AND APPLIED SCIENCE	2018	2349-3224
27	A NOVEL DESIGN OF A QUADRUPLE FLOATING POINT FUSED MULTIPLY ADD UNIT	PROF A S DESHMUK H	ELECTRONICS & TELECOMMUNI CATION	JOURNAL OF EMERGING TECHNOLOGIES AND INNOVATIVE RESEARCH	2018	2349-5162
28	A DESIGN OF QUADRUPLE FLOATING POINT FUSED MULTIPLY/DIVIDE/SQUAR E ROOT UNIT BASED ON FPGA	PROF A S DESHMUK H	ELECTRONICS & TELECOMMUNI CATION	INTERNATIONAL JOURNAL OF RESEARCH AND ANALYTICAL REVIEWS	2018	2348-1269
29	A DESIGN OF QUADRUPLE FLOATING POINT FUSED	PROF L A YELMULE	ELECTRONICS &	INTERNATIONAL JOURNAL OF	2018	2348-1269

	MULTIPLY/DIVIDE/SQUARE ROOT UNIT BASED ON FPGA		TELECOMMUNICATION	RESEARCH AND ANALYTICAL REVIEWS		
30	A HIGHLY LINEAR CMOS LNA	PROF L A YELMULE	ELECTRONICS & TELECOMMUNICATION	INTERNATIONAL JOURNAL FOR RESEARCH IN APPLIED SCIENCE & ENGINEERING TECHNOLOGY	2018	2321-9653
31	LINEAR CMOS LNA	PROF L A YELMULE	ELECTRONICS & TELECOMMUNICATION	INTERNATIONAL JOURNAL OF TREND IN SCIENTIFIC RESEARCH AND DEVELOPMENT	2018	2456-6470
32	A DESIGN OF QUADRUPLE FLOATING POINT FUSED MULTIPLY/DIVIDE/SQUARE ROOT UNIT BASED ON FPGA	PROF M A DESHMUKH	ELECTRONICS & TELECOMMUNICATION	INTERNATIONAL JOURNAL OF RESEARCH AND ANALYTICAL REVIEWS	2018	2348-1269
33	A NOVEL DESIGN OF A QUADRUPLE FLOATING POINT FUSED MULTIPLY ADD UNIT	PROF D P DONGRE	ELECTRONICS & TELECOMMUNICATION	JOURNAL OF EMERGING TECHNOLOGIES AND INNOVATIVE RESEARCH	2018	2349-5162
34	A NOVEL DESIGN OF A QUADRUPLE FLOATING POINT FUSED MULTIPLY ADD UNIT	PROF M A DESHMUKH	ELECTRONICS & TELECOMMUNICATION	JOURNAL OF EMERGING TECHNOLOGIES AND INNOVATIVE RESEARCH	2018	2349-5162
35	A BRIEF REVIEW ON DIFFERENT SECURITY MECHANISM IN CLOUD COMPUTING	PROF.S.S. SANGOLE	COMPUTER SCIENCE	IJSRD - INTERNATIONAL JOURNAL FOR SCIENTIFIC RESEARCH & DEVELOPMENT	2017	
36	IMPLEMENTATION OF SHARED AUTHORITY BASED PRIVACY PRESERVING AUTHENTICATION PROTOCOL IN CLOUD COMPUTING	PROF.S.S. SANGOLE	COMPUTER SCIENCE	INTERNATIONAL JOURNAL OF SCHOLARLY RESEARCH (IJSR)	2017	2321-0613
37	Comparative Study on Different Algorithms for Detecting and Ranking Fraud In Mobile Application	PROF S A KALE	COMPUTER SCIENCE	International Journal of Scholarly Research (IJSR)	2017	
38	Different Approaches for Ranking Fraud Detection for Mobile Apps Application : An Analysis of Comparative Study on Different Algorithms	PROF S A KALE	COMPUTER SCIENCE	International Journal of Innovations & Advancement in Computer Science IJIACS	2017	2347 – 8616
39	Implementation on an Efficient Approach for Ranking Based Fraud	PROF S A KALE	COMPUTER SCIENCE	International Journal of Scholarly	2017	

	Detection in Android Mobile Market			Research (IJSR)		
40	Review on an Efficient Approach for Ranking Based Fraud Detection in Android Mobile Market"	PROF S A KALE	COMPUTER SCIENCE	International Journal of Scholarly Research (IJSR)	2017	
41	To Study Particle Swarm Optimization for Path Planning for Improving theswarn Algorithm	PROF C S KSHIRSAGAR	COMPUTER SCIENCE	INTERNATIONAL ORGANIZATION OF ENGINEERING RESEARCH & DEVELOPMENT. (IOERD).	2017	2455-9075
42	Research work on put into excute for path planning using particle swarm optimization PSO	PROF C S KSHIRSAGAR	COMPUTER SCIENCE	IORD Journal of Science & Technology	2017	2348-0831
43	IMPLEMENTATION OF A NEW 7-LEVEL H-BRIDGE INVERTER FED INDUCTION MOTOR WITH LOW HARMONIC VALUES	PROF Y S BAIS	ELECTRICAL	JOURNAL OF ENGINEERING & APPLIED SCIENCES, MEDWELL JOURNALS	2017	6781-6786 (SCOPUS)
44	MIX DESIGN OF SELF COMPACTING CONCRETE USING FLY ASH AND MICROSILICA	PROF. A P KALBANDE	CIVIL	INTERNATIONAL JOURNAL OF SCIENCE AND RESEARCH	2017	2319-7064(ON LINE)
45	WIRELESS PROTECTION AND MONITORING OF POWER TRANSFORMER USING ARM 7	PROF S P PARATE	ELECTRICAL	INTERNATIONAL JOURNAL OF SCIENTIFIC ENGINEERING AND TECHNOLOGY RESEARCH	2017	2319-8885
46	AN EXPERIMENTAL INVESTIGATION OF PERFORMANCE OF DIFFERENT TWISTED TAPEINSERTS ON HEAT AUGMENTATION	PROF R M DAHEKAR	MECHANICAL	INTERNATIONAL JOURNAL ADVANCES RESEARCH IN INDUSTRIAL ENGINEERING	2017	2395-4396
47	MAGNETIC CHARACTERIZATION OF SR2-W TYPE FERRITE SYNTHESIZED BY CO-PRECIPIATION METHOD	DR. C. L. Khobragade	PHYSICS	TECHNICAL RESEARCH ORGANIZATION INDIA	2017	2394-0697
48	DESIGN OF FIVE LEVEL INVERTER FED INDUCTION MOTOR USING PHASE SHIFTED CARRIER PWM TECHNIQUE	PROF Y S BAIS	ELECTRICAL	INTERNATIONAL JOURNAL OF INDUSTRIAL ELECTRONICS AND ELECTRICAL ENGINEERING	2017	2393-2835
49	IMPLEMENTATION OF A NEW 7-LEVEL H-BRIDGE INVERTER FED INDUCTION MOTOR WITH LOW HARMONIC VALUES	PROF Y S BAIS	ELECTRICAL	INTERNATIONAL JOURNAL OF RESEARCH PUBLICATIONS IN ENGINEERING &	2017	2454-7875

				TECHNOLOGY		
50	DESIGN OF FIVE LEVEL INVERTER FED INDUCTION MOTOR USING PHASE SHIFTED CARRIER PWM TECHNIQUE	PROF Y S BAIS	ELECTRICAL	IRAJ INTERNATIONAL JOURNAL	2017	2393-2835
51	OVERALL REAL TIME MONITORING OF POWER TRANSFORMER USING ARM 7 AND ZIGBEE	PROF S P PARATE	ELECTRICAL	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING	2017	2320-3765
52	POWER TRANSFORMER MONITORING USING ARM 7 AND ZIGBEE	PROF S P PARATE	ELECTRICAL	INTERNATIONAL JOURNAL OF PROFESSIONAL ENGINEERING STUDIES	2017	
53	POWER TRANSFORMER WIRELESS MONITORING USING ARM 7	PROF S P PARATE	ELECTRICAL	INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH IN SCIENCE, ENGINEERING AND TECHNOLOGY	2017	2347-6710
54	Comparative Study of Various Algorithms for Detection of Fades in Video Sequences	DR SALIM CHAVAN	PRINCIPAL	The International Journal of Engineering And Science	2016	2319-1805
55	DEVELOPMENT OF QUICK ALGORITHM FOR WIPE TRANSITION	DR SALIM CHAVAN	PRINCIPAL	INTERNATIONAL JOURNAL OF APPLICATION OR INNOVATION IN ENGINEERING & MANAGEMENT	2016	2319-4847 (SCOPUS)
56	EFFECTIVE ALGORITHM FOR DETECTION OF DISSOLVE IN PRESENCE OF MOTION & ILLUMINATION	DR SALIM CHAVAN	PRINCIPAL	INTERNATIONAL JOURNAL OF COMPUTER APPLICATIONS	2016	0975-8887
57	OFF LINE HANDWRITTEN DEVNAGRI SPECIAL CHARACTER RECOGNITION USING NEURAL NETWORK	PROF N I JAGTAP	COMPUTER SCIENCE	INTERNATIONAL JOURNAL OF SCIENTIFIC RESEARCH IN SCIENCE, ENGINEERING AND TECHNOLOGY	2016	2394-4099
58	The king lear vs Natsamrath: Parturition of The Elegance Through Translation.	Prof. Dipak M. Shende	HUMANITIES	"PERESPECTIVES" A National Interdisciplinary Annual Research Journal	2016	2249-5134
59	STRUCTURAL AND ELECTRICAL	DR. C. L. Khobragad	PHYSICS	RESEARCH&REVIEWS: Journal of	2016	2347-9973

	CHARACTERIZATION OF Mn-Zn SUBSTITUTED Casr2 WTYPE HEXAFERRITE	e		Physics		
60	A REVIEW ON OFF-LINE HANDWRITTEN DEVNAGRI SPECIAL CHARACTER RECOGNITION USING NEURAL NETWORK	PROF N I JAGTAP	COMPUTER SCIENCE	INTERNATIONAL JOURNAL OF PURE AND APPLIED RESEARCH IN ENGINEERING AND TECHNOLOGY	2016	2319-507X
61	REGENRATIVE BRAKING OF DC MOTOR USING ULTRA CAPACITOR IN ELECTRIC VEHICLES	PROF M S BAWANKAR	ELECTRICAL	INTERNATIONAL RESEARCH JOURNAL OF ENGINEERING AND TECHNOLOGY	2016	2395-0072
62	ULTRACAPACITOR APPLICATION IN ELECTRIC VEHICLES FOR REGENRATIVE BRAKING OF DC MOTOR	PROF M S BAWANKAR	ELECTRICAL	INTERNATIONAL JOURNAL FOR SCIENTIFIC RESEARCH & DEVELOPMENT	2016	2321-0613
63	IMPACT OF IFRS BASED FIRMS CAPITAL STRUCTURE STATEMENT ON FINANCIAL PERFORMANCE AND SHAREHOLDERS WEALTH: WITH REFERENCE TO AUTOMOBILE COMPANIES IN INDIA	PROF BHAVINI PATEL	MBA	INTERNATIONAL JOURNAL FOR EMERGING TRENDS IN ENGINEERING & MANAGEMENT RESEARCH	2016	2455-7773
64	IMPACT OF IFRS BASED FIRM'S CAPITAL STRUCTURE STATEMENTS ON FINANCIAL PERFORMANCE AND SHAREHOLDERS WEALTH: WITH REFERENCE TO AUTOMOBILE COMPANIES IN INDIA	DR SUNIL IKHARKAR	MBA	INTERNATIONAL JOURNAL FOR EMERGING TRENDS IN ENGINEERING & MANAGEMENT RESEARCH	2016	2455-7773
65	TO STUDY THE INDUSTRY INSTITUTE INTERFACE OF MANAGEMENT EDUCATION IN RTM NAGPUR UNIVERSITY, NAGPUR	DR PADMAKAR SAHRE	MBA	INTERNATIONAL JOURNAL FOR EMERGING TRENDS IN ENGINEERING & MANAGEMENT RESEARCH	2016	2455-7773
66	IMPLEMENTATION OF 8 BIT MICROCONTROLLER	PROF G R AGRAWAL	ELECTRONICS & TELECOMMUNICATION	INTERNATIONAL JOURNAL OF EMERGING TRENDS IN ENGINEERING AND BASIC SCIENCES	2016	2349-6967
67	AUTHENTICITY VERIFICATION FOR SECURITY SYSTEM USING	PROF V LONKAR	COMPUTER SCIENCE	INTERNATIONAL JOURNAL OF MECHANICAL	2015	2348-196X

	GRADIENT BASED IMAGE RECONSTRUCTION TECHNIQUE			ENGINEERING AND INFORMATION TECHNOLOGY		
68	ROLE OF Mn-Zn SUBSTITUTION ON STRUCTURAL AND ELECTRICAL PROPERTIES OF CuSr ₂ -W TYPE HEXAFERRITE	DR. C. L. Khobragade	PHYSICS	INTERNATIONAL JOURNAL OF ENGINEERING AND MANAGEMENT RESEARCH	2015	2394-6962
69	VIBRATION ANALYSIS FOR MACHINERY MONITORING - A PAST REVIEW	PROF S P BHORKAR	MECHANICAL	INTERNATIONAL JOURNAL OF POLLUTION AND NOISE CONTROL	2015	N/A
70	DESIGN OF SUPER CAPACITOR WITH TEMPERATURE EFFECTS USING A CONSTANT VOLTAGE SOURCE	PROF S R ALONE	ELECTRICAL	INTERNATIONAL ENGINEERING JOURNAL FOR RESEARCH & DEVELOPMENT	2015	2349-0721
71	NUMERICAL INVESTIGATION OF CIRCULAR TUBE HEAT EXCHANGER WITH ALTERNATE CLOCKWISE COUNTERCLOCKWISE RECTANGULAR CUT TWISTED TAPE INSERTS	PROF A SURADKAR	MECHANICAL	INTERNATIONAL JOURNAL OF MECHANICAL AND PRODUCTION ENGINEERING	2015	2320-2092
72	MICROFINANCE : A TOOL FOR POVERTY ERADICATION AND WOMEN EMPOWERMENT	PROF D CHAUDHARI	MBA	INTERNATIONAL JOURNAL OF BANKING, INSURANCE & FINANCE	2015	2350-9875
73	SYNTHESIS & MAGNETIC CHARACTERIZATION OF GARIUM COBALT SUBSTITUTED CA-HEXAFERRITES	DR C.L.KHBAR AGADE	PHYSICS	KAMALA NEHRU JOURNAL OF SCIENCE & TECHNOLOGY	2015	978-93-81432-97-6
74	Synthesis and Magnetic Characterization of Galium-Cbalt Substituted Ca-Hexaferrites	DR. C. L. Khobragade	PHYSICS	INTERNATIONAL JOURNAL OF RESEARCHES IN BIOSCIENCES, AGRICULTURE & TECHNOLOGY	2015	2347-517X(ONLINE)
75	SYNTHESIS & MAGNETIC CHARACTERIZATION OF GARIUM COBALT SUBSTITUTED CA-HEXAFERRITES	DR P K GAIDHANE	CHEMISTRY	International Journal of Researches in Biosciences, Agriculture & Technology	2015	2347-517X
76	IMPROVEMENT OF THE STRUCTURAL, ELECTRICAL & MAGNETIC PROPERTIES OF CALCIUM W-TYPE HEXAFERRITE NANO SIZED POWDERS USING CO-PRECIPIATION METHOD	DR. C. L. Khobragade	PHYSICS	INTERNATIONAL JOURNAL OF RESEARCHES IN BIOSCIENCES, AGRICULTURE & TECHNOLOGY	2015	2347-517X
77	SUBSTITUTION OF	DR. C. L.	PHYSICS	INTERNATIONAL	2015	2347-

	TRANSITION METAL ION ON MAGNETIC BEHAVIOUR OF CAO.5SRO.5MEXFE12-2XO19 BY SOLID STATE DIFFUSION PROCESS	Khobragade		JOURNAL OF RESEARCHES IN BIOSCIENCES, AGRICULTURE & TECHNOLOGY		517X
78	SYNTHESIS OF SPIRO BARBITURATES TRIONES AND GLYCOSIDES.	DR P K GAIDHANE	CHEMISTRY	INTERNATIONAL JOURNAL OF ADVANCES IN SCIENCE ENGINEERING AND TECHNOLOGY	2015	2321-9009
79	INTRUSION DETECTION IN WIRELESS NETWORK USING FUZZY RULES	PROF K P BHUSARI	COMPUTER SCIENCE	INTERNATIONAL JOURNAL OF SCIENCE AND RESEARCH	2015	2319-7064
80	PERFORMANCE ENHANCEMENT OF DIMENSION REDUCTION FOR MICROARRAY DATA	PROF SHUBHANG I KATOLE	COMPUTER SCIENCE	INTERNATIONAL JOURNAL OF SCIENCE AND RESEARCH	2015	2319-7064
81	REVIEW ON INTRUSION DETECTION SYSTEM USING FUZZY LOGIC	PROF K P BHUSARI	COMPUTER SCIENCE	INTERNATIONAL JOURNAL OF ADVANCES IN ELECTRONICS AND COMPUTER SCIENCE	2015	2393-2835
82	APPLICATION OF ARTIFICIAL INTELLIGENCE IN REAL WORLD	PROF V LONKAR	COMPUTER SCIENCE	INTERNATIONAL JOURNAL OF ADVANCED AND INNOVATIVE RESEARCH	2015	2278-7844
83	A NEW APPROACH OF MICROARRAY DATA DIMENSION REDUCTION FOR MEDICAL APPLICATIONS	PROF SHUBHANG I KATOLE	COMPUTER SCIENCE	INTERNATIONAL CONFERENCE ON ELECTRONICS AND COMMUNICATION SYSTEM	2015	
84	MEASUREMENT OF VELOCITY WITHIN FIXED BED: A REVIEW	PROF R M DAHEKAR	MECHANICAL	INTERNATIONAL JOURNAL OF SCIENCE & RESEARCH	2015	2319-7064
85	MEASUREMENT OF VELOCITY WITHIN FIXED BED: A REVIEW	PROF SHASHANK GULHANE	MECHANICAL	INTERNATIONAL JOURNAL OF SCIENCE & RESEARCH	2015	2319-7064
86	EFFECTS OF IMPROVED GATING SYSTEM BY USING STANDARD GATING RATIO	PROF SHASHANK GULHANE	MECHANICAL	INTERNATIONAL JOURNAL OF ENGINEERING TRENDS & TECHNOLOGY	2015	2231-5381
87	STUDY AND ANALYSIS OF SUPERCAPICITOR WITH ITS APPLICATION	PROF S ALONE	ELECTRICAL	INTERNATIONAL RESEARCH JOURNAL OF ENGINEERING AND TECHNOLOGY	2015	2395-0056

88	DESIGN OF PHASE LOCKED LOOP: CMOS TECHNOLOGICAL APPROACH	PROF G R AGRAWAL	ELECTRONICS & TELECOMMUNICATION	INTERNATIONAL JOURNAL OF EMERGING TRENDS IN ENGINEERING AND BASIC SCIENCES	2015	2349-6967
89	SYNTHESIS OF NOVEL SPIRO BARBITURATES AND THEIR GLYCOSIDES	DR P K GAIDHANE	CHEMISTRY	INTERNATIONAL JOURNAL OF RESEARCH IN BIOSCIENCES, AGRICULTURE & TECHNOLOGY	2015	2347-517X
90	Spatio-Temporal Consistency Maintenance in Intelligent Object Based Video Inpainting :A Review"	DR SALIM CHAVAN	PRINCIPAL	International Journal of Electronics and Communication Engineering	2014	2278-9901
91	GRAPHICAL PASSWORD BY WATERMARKING FOR SECURITY	PROF V LONKAR	COMPUTER SCIENCE	INTERNAL JOURNAL OF ENGINEERING RESEARCH AND APPLICATION	2014	2248-9622
92	ENHANCING DATA SECURITY USING HYBRID CRYPTOGRAPHIC ALGORITHM	PROF V LONKAR	COMPUTER SCIENCE	INTERNATIONAL JOURNAL OF ENGINEERING ASSOCIATES	2014	2320-0804
93	AN EFFICIENT METHOD FOR DETECTION OF WIPES IN PRESENCE OF OBJECT AND CAMERA MOTION	DR SALIM CHAVAN	PRINCIPAL	INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH IN ADAVANCED ENGINEERING	2014	2349-2163
94	COMPARISSION OF TECHNIQUES FOR DETECTION OF FADES AND DISSOLVES IN VIDEO SEQUENCES	DR SALIM CHAVAN	PRINCIPAL	IOSR JOURNAL OF ELECTRICAL & ELECTRONICS ENGINEERING	2014	2320-3331
95	AN INTELLIGENT OBJECT INPAINTING APPROACH FOR VIDEO REPAIRING USING MATLAB	DR SALIM CHAVAN	PRINCIPAL	INTERNATIONAL JOURNAL OF ELECTRONICS & COMMUNICATIO N ENGINEERING & TECHNOLOGY	2014	0976-6464
96	INTELLIGENT OBJECT BASED VIDEO INPAINTING APPROACH FOR FAST VIDEO REPAIRING	DR SALIM CHAVAN	PRINCIPAL	INTERNATIONAL JOURNAL OF SCIENTIFIC RESEARCH	2014	2277-8179
97	IMAGE RETRIVAL SYSTEM WITH INTERACTIVE GENETIC ALGORITHM USING DISTANCE	PROF V LONKAR	COMPUTER SCIENCE	INTERNATIONAL JOURNAL OF COMPUTER SCIENCES AND ENGINEERING	2014	2347-2693
98	DESKTOP MONITORING USING SPYDROID	PROF V LONKAR	COMPUTER SCIENCE	INTERNATIONAL JOURNAL OF ENGINEERING RESEARCH AND	2014	2349-2058

				MANAGEMENT		
99	EFFECT OF LIGHTNING ON THE ELECTRIFIED TRANSMISSION RAILWAY SYSTEM	PROF A V WANJARI	ELECTRICAL	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING	2014	2320-3765(ON LINE)
100	TO IMPROVE PRODUCTIVITY FOR CASTING TECHNOLOGY BY REDUCING WEIGHT OF GATING SYSTEM	PROF R M DAHEKAR	MECHANICAL	INTERNATIONAL JOURNAL OF ENGINEERING & technology	2014	2278-0181
101	TO IMPROVE PRODUCTIVITY FOR CASTING TECHNOLOGY BY REDUCING WEIGHT OF GATING SYSTEM	PROF SHASHANK GULHANE	MECHANICAL	INTERNATIONAL JOURNAL OF ENGINEERING & technology	2014	2278-0181
102	EFFECT OF LIGHTNING OVER VOLTAGES ON THE ELECTRIFIED AC & DC TRANSMISSION LINE FOR RAILWAY SYSTEM	PROF A V WANJARI	ELECTRICAL	INTERNATIONAL JOURNAL OF ELECTRICAL ENGINEERING & TECHNOLOGY	2014	0976-6545
103	GREEN TECHNOLOGY FOR SUSTAINABLE URBAN LIFE	PROF R M DAHEKAR	MECHANICAL	RECENT RESEARCH IN SCIENCE & TECHNOLOGY	2014	2076-5061
104	Structural, Magnetic and electrical behaviour of SR-Hexaferrite by substitution of Co and Zr by SOL-GEL method	DR. C. L. Khobragade	PHYSICS	International Journal of Researches in Biosciences, Agriculture & Technology	2014	2347-517X
105	Effect of temperature on structural and dielectric, electrical properties of Al substituted Ba Y, Y-type Hexaferrites	DR. C. L. Khobragade	PHYSICS	International Journal of Advance Engineering and Research Development	2014	2348-4470
106	CRITICAL STUDIES ON EFFECT OF TEMPERATURE ON STRUCTURAL MORPHOLOGY OF Ni-Zn SUBSTITUTED ON BARIUM AND COBALT FERRITES	DR. C. L. Khobragade	PHYSICS	SCHOLARS RESEARCH LIBRARY	2014	0976-0970
107	MICROWAVE MEDIATED SYNTHESIS OF PHARMOLOGICAL ACTIVE SUBSTITUTED DERIVATIVES OF 2-(4-PHENOTHIAZINYL PYRAZOLYL) PYRROLES	DR P K GAIDHANE	CHEMISTRY	WORLD JOURNAL OF PHARMACEUTICAL RESEARCH	2014	2277-7105
108	DESIGN OF SEQUENTIAL CIRCUIT USING LOW POWER ADIABATIC	PROF MAMTA KUMARI	ELECTRONICS & TELECOMMUNI	INTERNATIONAL JOURNAL OF ENGINEERING	2014	2248-9622

	COMPLEMENTARY PASS TRANSISTOR LOGIC		CATION	RESEARCH & APPLICATIONS		
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110	ANALYSIS AND OPTIMIZATION OF POWER TRANSMISSION SYSTEM FOR GINNING MACHINE USING ANSYS	PROF V S NIKAM	MECHANICAL	INTERNATIONAL JOURNAL OF COMPUTER APPLICATIONS	2014	0975-8887
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115	SYNTHESIS, CHARACTERIZATION, BIOLOGICAL AND ANTIOXIDANT ACTIVITIES OF SOME 2-SUBSTITUTED 3,5 DIMETHYL-4-ETHOXY CARBONYL PYRROLE DERIVATIVES.	DR P K GAIDHANE	CHEMISTRY	JOURNAL OF PHARMACY RESEARCH, ELSVIER JOURNAL	2013	
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