

3.3.4 Number of research papers per teacher in the Journals notified on UGC website during the last five years (8)

Title of paper
Game Theory and its Applications
Fuzzy Set theory in Sociology
A Study on Some Important Aspects of Fuzzy Logic
ESTIMATION OF NICKEL EMISSION IN THE URBAN ENVIRONMENT OF AN INDUSTRIAL CITY BHILAI, INDIA
STUDY AND RECENTS TRENDS ABOUT SORCES OF ENERGY STRATEGIC COMMODITY
SPECTROPHOTOMETRIC DETERMINATION OF TRACE CARBARYL IN WATER AND GRAIN SAMPLES BY INHIBITION OF F
SYNTHESIS OF DYE BASED COLORED POLYESTERS BY INTERFACIAL POLYMERIZATION
SURFACTANT ASSEMBLIES AND THEIR APPLICATION IN POND WATER ANALYSIS - A STATISTICAL APPROACH
SPECTROPHOTMETRIC DETERMINATION OF PHENOL IN MICELLAR MEDIUM
VISCOMERTIC STUDIES AND THERMAL CHARECTERASATION OF INTERFACIAL POLYMERS HAVING ALIPHATIC LACTON
THE EFFECT OF CATIONIC SURFACTANT ON THE OXIDATION OF GALACTOSE BY NBR IN THE PRESENCE OF ACIDIC ME
PROSPECT AND CHALLENGES FOR CCS TECHNOLOGY DEVOLOPMENT IN INDIA
ASSESSMENT OF PHYSICOCHEMICAL QUALITY OF FOOD WASTE WATER OF RAIPUR AREA
A BRIEF REVIEW ON MICROEMULSION ITS CONCEPTS AND APPLICATIONS
STUDY OF RAIN WATER COMPOSITION IN BHILAI CENTRAL INDIA (CHHATTISGARH)
STATUS OF ALUMINIUM, CADMIUM, COPPER, IRON AND ZINC IN RAIN WATER OF BHILAI CENTRAL INDIA (CHHATTIS
SPECTROPHOTOMETRIC DETERMINATION OF METHYL PARATHION AND ITS APPLICATION IN VEGETABLE AND WATER
COMPARATIVE STUDY OF SOME SPECIFIC CONTAMINANTS IN THE AIR AND RAIN WATER AT BHILAI, CHHATTISGARH
τ -Convex Properties of Bivariate q -Bleimann, Butzer and Hahn-Type Operators Operator
τ -Convex Properties of Bivariate q -Bleimann, Butzer and Hahn-Type Operators Operator
Strong Convergence Theorem for Common Solution of Variational Inequality and Fixed Point of λ -Strictly Pseudo-con
On Convergence Properties of Szasz Type Positive Linear Operator
On Convergence Properties of Szasz Type Positive Linear Operator
Game Theory and its Applications
Fuzzy Set theory in Sociology
Fixed points of nonself total asymptotically nonexpansive mappings in hyperbolic spaces
A new concept in Dislocated and dislocated Quasi Metric Space
Strong and Δ - Convergence Theorems under a Recent Iterative Scheme in
Some Properties of a Class of Modified New Bernstein Type Operator
Convergence theorems for generalized non expansive mapping in hyperbolic expansive mappings in hyperbolic spac
An Application of the CESARO SUMMABILITY to the Wavelet approxamitation
Strong and delta convergence theorem for total asymptotically non expansive mapping in hyperbolic spaces
STRONG AND DELTA CONVERGENCE THEOREM FOR FASTER ITERATIVE SCHEMES IN HYPERBOLIC SPACESM
Some new equilibrium existence theorems for pair of absract economies.
Some common fixed point theorems for contractive mappings in complex valued b-metric space
Some common fixed point theorems for contractive mappings in complex valued b-metric space
some Acepts of banach summability of factored conjugate series
On Noor type iteration schemes for multivalued mapping In CAT(0) spaces
N, p_n -B summability of a factored fourier series
Fixed Point iterations for multi-valued mapping in uniformly
FIXED POINT APPROXIMATION FOR ASYMPTOTICALLY QUASI NON EXPANSIVE MAPPINGS IN UNIFORMLY CONVEX H
Convergence and stability theorems for a fastr iterative scheme for a general class of contractive like operators
Some fixed point results in b-metric spaces
Some fixed point result for generalized contractive mappings on cone metric spaces

Some common fixed point theorems in cone banach spaces
Some common fixed point theorems for four maps in cone metric spaces
Some common fixed point results of three self-mappings in cone metric spaces.
on the local property of $\sum_{n=0}^{\infty} \frac{1}{2^n} x_n$ summability of a factored fourier series
ON THE CONVERGENCE OF FIXED POINTS FOR LIPSCHITZ TYPE MAPPINGS IN HYPERBOLIC SPACES
On a Class of Modified New Bernstein Operators ,
Common fixed theorem for generalized T-Hardy-Rogers contraction mapping in a cone metric spaces.
An Application of the T4 space in summability theory
A note on matrix Summability of an infinite series
A common fixed point theorem for Gregus type Mapping
some fixed point theorem on complete quasi metric space
Planner near rings and coding theorem
Cone metric spaces and fixed point theorem of generalized T-Zamfirescu mappings
An extension of the paper:Cone metric spaces and fixed point theorems of covtractive mappins
Dislocated quasi metric space in fixed point theorem
Study on ionic conductivity and dielectric properties of PEO based solid nanocomposite polymer electrolytes
Optical and Electrical Properties of Neodymium doped Cadmium Selenide Nanocrystalline Thin Film
Modeling of space charge dielectric constant
Investigation of Thermoluminesce characteristics of $Y_2O_3:Er^{3+}$ Nanophosphors
First principle studies on electronic structure and charge density of potato starch
Effect of Sm Concentration on Optical and Electrical Properties of CdSe Nanocrystalline Thin Film
Comparative Study of Optical and Electrical Properties of CdSe:Sm and CdSe:Nd Nanocrystalline Thin Film'
Ab Initio Study of Mechanical Strength of Solid Polymer Electrolyte $(PEO)_5LiClO_4$
Ab initio study of ionic nature of $0.75AgI:0.25AgCl$,
principle study of $0.75AgI:0.25AgCl$: A density functional approach
Photoluminescence Properties of Rare Earth Doped $(Er^{3+}, Yb^{3+}) Y_2O_3$ Nanophosphors By Combustion Synthesis
Modeling of ionic charge density
Electron Transport in Zigzag Silicon and Silicon mono-oxide Nanoribbons
Effect of Temperature on the Briggthness of ZnS: TM Thin Film Electroluminescence Devices
Preparation of Eu-activated Sr_2SiO_4 phosphor by a combustion method and its optical properties
Ionic conductivity and dielectric behavior of PEO-based silver ion conducting nanocomposite polymer electrolytes
First principle study of structural, electronic and magnetic properties of silicon doped zigzag boron nitride nanoribbon
Capacitor with PEO/Activated Carbon Based Electrode and Nano-composited Polymer as Electrolyte
Al-nanoribbons as electrode for electrochemical devices: Negf formalism,
Ab initio studies on electronic structure and charge density of potato starch,
A first principle study of electronic structure of ZnO nanoribbon
Thermoluminescence property of $Y_2O_3:Yb^{3+}$ doped nanophosphors
<i>Synthesis and Characterization of Solid Polymer Electrolyte based on Activated Carbon for Solid State Cap</i>
Structural and electrochemical properties of nanocomposite polymer electrolyte for electrochemical devices
Morphological and structural studies of erbium (Er^{3+}) and ytterbium doped (Yb^{3+}) yttrium oxide nanophosphor
Modeling of ionic diffusion by space charge <i>depolarization</i> ,
Ionic mobility of $(0.9)[0.75AgI:0.25AgCl]:0.1SiO_2$ in <i>space charge depolarization</i>
Ultrabattery, fuel cell and supercapacitor <i>based HEV a comparative study of performance</i>
Theoretical Study Of Infra-Red Laser Indused Mechanoluminescence In Alkali Halide Crystals
Theoretical Approach to laser Induced Anti-Stokes Luminescence of Er^{3+} ions
Studies on thermoluminescence parameters of erbium doped Y_2O_3 nanophosphors

Laser Induced Elastico Mechanoluminescence of SrAl ₂ O ₄ :Eu Phosphor
Effect of thioglycerol capping on morphology and structure of chemically deposited CdS:NaF,La films
AC impedance spectroscopic of nano size Al ₂ O ₃ Filler in PEO : AgI polymer electrolyte
STUDY OF STRENGTH OF CONCRETE USING WASTE MARBLE DUST AND CRUSHED TILE AS PARTIAL REPLACEMENT OF
STRENGTH AND DURABILITY TEST OF RUBBERISED CONCRETE WITH METAKAOLIN
NON STRUCTURAL ELEMENT ITS BEHAVIOUR DURING AN EARTH QUAKE
Experimental study on concrete strength by partial replacing element by fly ash and lime
EXPERIMENTAL STUDY OF POLYMER MODIFIED CONCRETE IN TERMS OF STRUCTURAL PROPERTIES
EXPERIMENTAL STUDY OF GEOPOLYMER CONCRETE
EVALUATION OF CONCRETE STRENGTH BY PARTIALLY REPLACING CEMENT BY RED MUD AND FLY ASH
COMPARITIVE STUDY OF TALL BUILDING WITH AND WITHOUT EARTHQUAKE LOADING
"Fundamentals of Direct Displacement Based Design Procedure - A Brief Introduction"
"Effects of Irregularities on the Seismic response of a Medium rise structure"
"Alternative seismic isolation strategies using scrap materials
BEHAVIOURAL COMPARATIVE ANALYSIS OF CONCRETE REPAIRED WITH EPOXY RESIN
AN EXPERIMENTAL INVESTIGATION ON BEHAVIOUR OF CONCRETE BY PARTIALLY REPLACING COARSE AGGREGATE V
EVALUATING THE PERFORMANCE OF POLYMER MODIFIED CONCRETE IN TERMS OF STRUCTURAL PROPERTIES
Privacy Preserving Security using Biometrics in Cloud Computing
Prediction of Pain Intensity using Multimedia Data
Real-time recognition of cattle using animal biometrics
Improving Apriori Algorithm Using Shuffle Algorithm
Face Recognition of Cattle: Can it be done?
Comparative Study and Analysis on Frequent Itemset Generation Algorithms
An Efficient Association Rule Mining by Optimal Multiple-Core Algorithm
Does All Newborn Face Lookalike to Human and Machine?
Study of Facial Expression Identification And Pose Estimation For Face Recognition
Steering Behaviour for Computer Based Intelligent Agents
Implementation of One-Time pad over Web
Auxiliary Steering Behaviour for Computer Based Intelligenet Agents
An Integrated System for Recognition of Facial Expression and Head-Pose Estimation
An Innovative Approach for Implementation of One-Time Pads
New Cryptography Method Using Dynamic Base Transformation: DBTC symmetric key Algorithms
Multimodal Database of Newborns for Biometric Recognition
Face Tampering Detection from Single Face Image using Gradient Method
A New Comoned Symmetric Key Cryptography CKDBBT Using - Kerative Displacement (KDC) and Dynamic Base Transformation (DBTC)
Vitality Detection in Face Images using Second Order Gradient Method
Newborn Verification using Headprint
Intelligent Method for Face Recognition of Infant
Integrating Faces and Soft-biometrics for Newborn Recognition
Fusion of Ear and Soft-biometrics for Recognition of Newborn
Face Recognition for Newborns
Dummy Face Database
Comparison of Face Recognition Algorithms on Dummy Faces
Automatic Ear Segmentation Using Watershed Transforms
Secure Image Steganography Using PVD and Range Table Quantization Method
Secure and Robust Steganography Techniques: A Review
Reiview on web mining technique

Energy Efficient Cloud Computing using DAX with DVFS and Migration Manager
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Detection of Malicious Social N/W Sites Applications using 3R Evidences
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Content Based Image Retrieval and Its Ranking,techniques and Approches: A Review
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An Information Retrieval System Centered on RDBMS using Fuzzy Querying
An Effective Web Page Ranking by Applying Dimension Reduction over Web Log Data
A Review on Techniques and Approches for Detection of Malicious Facebook Apps
A Review on Classification of Breast Cancer Using Various ANN Techniques
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A Comparative Analysis of Information Retrieval System Centered on RDBMS
Web Page Navigation Mining through Association Rules
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Effective pattern deploying model for the document Restructuring and Classification
Detection of Likelihood Topics Trends on Internet
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Modified Optical Flow Morphology for Multiple-Object Tracking with Autonomus Driving Applications
Dimension Reduction of Data Instance: An inspection
Combining Apriori and FP Growth algorithms with Simulated Annealing for Optimized Association Rule Mining
An Integrated Approach of SOM Segmentation and Multiwavelet for Classification of Brain-Stem
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A Novel Approach for Dimension Reduction of Data Instance Using Genetic & Greedy Feature Selection Method
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A study of Various Association Rule Mining Approaches
The optimize load balancing in cluster computing
Question Classification:Combine Approaches using Lexical,Semantic and Syntactic features
Question Classification: Improving QA System by Feature Combination
Question Classification using Naive Bayes M/C Learning Approach
Question Classification for Question Answering System using Back Propagation Feed Forward Artificial Neural Network
Question Classification :using support vector machine and lexical,semantic and syntactic features
Problem-Base-Learning (PBL) for Teaching Naive Bayes Classifier Module on Data Mining: A Proposal
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Optimization of Association Rules Using Hybrid BPSO
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PLCC Communication using AVR Microcontroller for smart fault detection
Optimized economic load dispatch with loading effects using biogeographic algorithms
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Intelligent cleaning of solar panels using controlled brush : a review
Imparting asymmetric source configuration to hybridized multilevel inverter topology
An accurate power system fault classification and location algorithm for series compensated line
Study of online monitoring of the parameter of solar panel through AVR microcontroller
Stability analysis of a hydraulic turbine generating unit using a controller
Smart grid in indian power system
Real time monitoring of solar power plant and automatic load control
Power quality mitigation in electric traction by using FACT device
Energy audit of feeders and substations for monitoring and optimizing electric transmission
Partial discharge detection and localization in HV Transformer using an optical acoustic sensor
Enhancement of power quality for 3 phase system
Digital power system protection by using Kalman filtering theory
Design of 3 phase BLDC Motor for electric vehicle application by using finite element simulation

Condition monitoring program of HV cable system
Modeling and analysis of 3 phase variable load connected PV System
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Compensation of earth faults in ungrounded system.
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Design of a Low-Power & Lower-Delay 8-bit SRAM Cell Using Pulsed Latch Circuit in 32nm Technology
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A Sub- mW nm Low Noise Amplifier Using for active inductor for ultra wideband application
A Review on Hardware Implementation For Reduction of Artifacts In Biomedical Signal (ECG) By Using Digital IIR-FIR
A Comparative Analysis on De-noising of Bio Medical Signal (ECG) Based On Multiple Filter
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“Leakage Power Reduction and power delay Product(PDP) Improvement Using Dual Stack Method
Speaker Recognition using Dynamic Time Warping Polynomial Kernel SVM with Confusion Matrix
Implementation of UART using VHDL with BIST
Implementation of Adaptive Algorithm for PCG Signal Denoising
Design and Implementation of Area Efficient BPSK and QPSK Modulators Based on FPGA
Design and Implementation of Area Efficient BPSK and QPSK Modulators Based on FPGA
Design and Development of output Response Analyzer for the Built-in-self-test of Sigma Delta Modulator
A Study on FPGA Based Digital Modulators
Voice Conversion by Advanced Method
A Study on FPGA Based Digital Modulators
Simulation and Analysis of Convolution Coded OFDM under AWGN Noisy Channel
Performance evaluation of XY .ODDEvenand DyAD algorithm in network on chip
Performance Comparison of Coded and Uncoded OFDM for Different Fic Code
Design and Analysis of Low-Power 11- Transistor Full Adder
Comparative Performance Analysis of SVM Speaker Verification System using Confusion Matrix
A Survey on Different Topologies, Switching Techniques and Routing Algorithms for A Network on Chip
Study of Design and Analysis of Low-Power 10-Transistor Full Adders Using Novel XOR–XNOR Gates

Noise Cancellation Using Adaptive Filter for PCG Signal
Significance of Complementary Spectral Features for Speaker Recognition
Comparative Evaluation of Filters for Liver Ultrasound Image Enhancement
Application of Gaussian Supervector in Speech Analysis
System design approach for heart beat detection and classification of individual irrespective of their physical condition
Region based Medical Image Compression Method Using SPIHT Algorithm and Haar Wavelet Transform
Qualitative Features Selection Techniques by Profiling Statistical Features of ECG for Classification of Heart Beat
Optimized system level design and simulation analysis for characterization of performance of single loop CT sigma-delta ADC
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EFFECTIVE RADAR TRACKING USING ADAPTIVE KALMAN FILTER
Study and comparison of various Modulation classification Techniques under Noisy channel Conditions
Impact of Organizational Culture on Employee Retention: A Theoretical Perspective
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Sustainable Tourism Model for the Development of Chhattisgarh: A Conceptual Framework
Marketing Strategies of Handicraft Artisans in Chhattisgarh and Its Future Innuendo: A Snapshot
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There was a Nation: Narrating the Erasure of Biafra and the Marginalisation of the Igbo in Chimamanda Ngozi Adichie's 'The Thing Fall Apart'
Quiet Flows the Congo: Literary Navigations through River Congo
Mapping Home in an Endangered Landscape: Amitav Ghosh's The Hungry Tide
Many Stories Matter: Narrations beyond the Boundaries of the 'Postcolonial' in Chimamanda Ngozi Adichie's Short Stories
In Search of Lost Names: Narrating the Quest for Identity and Family History in Toni Morrison's Song of Solomon
Developing Effective Communication Skills in Technical Class rooms: A challenging task
A Robust Scene- Based Video- Watermarking using Different Wavelet
Physiological Trait Based Biometrical Authentication of Human-Face Using LGXP and ANN Techniques
Novel Robust Scene-Based Digital Video Watermarking Scheme using 3-Level DWT
Generating Efficient Classifiers Using Facial Components for Age Classification
Fingerprint Detection And Recognition Techniques Using Gabor Filter
Comparative Analysis of Diamond Search and its Star Refinement Algorithms for Motion Estimation
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A Novel Scene-Based Video Watermarking Scheme for Copyright Protection
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Novel Relevance Feedback Approach for Color Trademark Recognition Using optimization and Learning Strategy
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Detection of masses in mammographic breast cancer images by using Modified Histogram based Adaptive Thresholding
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Modified PCA with Genetic Algorithm for Age Invariant Face Recognition
Histogram based Contrast Enhancement Method for Mammographic Breast images
Efficient Detection of Suspected area in Mammographic Breast Cancer Images
Design and Implementation of Online Heart rate Monitoring System
Denosing Techniques for Digital Modulated Signals and an Overview
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Analysis of digitally Modulated Signals in fading Environment for Low SNR
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Vibration Analysis of partially cracked plate submerged in Fluid
Effect of thermal environment on free vibration and buckling of partially cracked isotropic and FGM micro plates ba
Effect of fibre orientation on non-linear vibration of partially cracked thin rectangular orthotropic micro plate: An Ar
Vibration and buckling analysis of partially cracked thin orthotropic rectangular plates in thermal environment
Erosive Wear Characteristics of Plasma Sprayed Coatings of Glass Micro-spheres Premixed with TiO ₂ Particles
A finite element solution of functionally graded rotating disk based on element based material grading
Processing, Characterization and Erosion Wear Characteristics of Boro-silicate Glass Microspheres Filled Epoxy Comp
Processing and characterization of plasma spray coatings of glass microspheres premixed with Al ₂ O ₃ particles
Effect of thermal environment on free vibration of cracked rectangular plate :An analytical approach
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Analytical modeling for vibration analysis of thin rectangular orthotropic/functionally graded plates with an internal
Analytical modeling for vibration analysis of partially cracked orthotropic rectangular plates
Studies on Erosion Behavior of Plasma Sprayed Coatings of Glass Micro-spheres Premixed with Al ₂ O ₃ Particles
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NIRJA GUPTA	APPILED CHEMISTRY
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Khemraj Deshmukh	Electronics & Instrumentation
Khemraj Deshmukh	Electronics & Instrumentation
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Chandrahas Sahu	Electronics & Instrumentation
Khemraj Deshmukh	Electronics & Instrumentation
Khemraj Deshmukh	Electronics & Instrumentation
Khemraj Deshmukh	Electronics & Instrumentation
Khemraj Deshmukh	Electronics & Instrumentation
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