

Papers of the International Journal of Application or Innovation in Engineering & Management cited by the Web of Science database

A. Ms. Deepavali P. Patil,B. Prof.A.C.Lomte	International Journal of Application or Innovation in Engineering & Management	Implementation of Intrusion Detection System for Cloud Computing	2020	9	3	61	4
Vivek Shrivastava, and D. S. Bhilare	International Journal of Application or Innovation in Engineering & Management	mEDF: Deadline driven Algorithm for Minimizing Response Time and Completion Time in IaaS Clouds	2012	1	3	55	6
Ms. A. S. Shidore, Prof. V. K. Bhusari	International Journal of Application or Innovation in Engineering & Management	EVASION OF NETWORK INTRUSION DETECTION SYSTEM USING FUNCTIONAL FRAMEWORK	2019	8	5	56	8
U.V.CHANDRA SEKHAR , ADARI BHAVANA DEEPTHI, GANDHAM VENKATA HIMAJA	International Journal of Application or Innovation in Engineering & Management	A Novel security techniques based on watermarking and encryption for LSB digital Images	2015	4	8	60	4
Sapna Pareek, Vinit Agarwal	International Journal of Application or Innovation in Engineering & Management	Analysis of Feasibility of OSPS algorithm on IPV6 Network Technology	2014	3	8	30	9
Akansha Khandelwal, Vinit Agarwal	International Journal of Application or Innovation in Engineering & Management	Research on Redrawing The Tag Base Search Model On The Deep Invisible Web Improving Distributed Web System Performance Forecasting Using Hybrid Model of Turing Band Method and Feed Forward Neural Network	2015	4	6	7	4
Miss. Jyoti J. Dhayagude, Dr. Pradeep K. Deshmukh	International Journal of Application or Innovation in Engineering & Management		2014	3	5	11	8
H.B.Kekre, Tanuja Sarode and Pallavi Halarnkar	International Journal of Application or Innovation in Engineering & Management	A Hybrid Approach for Information Hiding and Encryption using Multiple LSB Algorithms	2019	8	11	31	9
Rupanjali T.Dive, Anagha P. Khedkar	International Journal of Application or Innovation in Engineering & Management	An Approach for Discrimination Prevention in Data Mining	2015	4	7	56	2
Nmegbu, Chukwuma Godwin Jacob	International Journal of Application or Innovation in Engineering & Management	MODELING THE RELATIVE PERMEABILITY RELATIONSHIP IN A TAR SAND FORMATION	2020	9	2	15	7
Mr. Milind H. Pendkar, Prof. Sudhakar P. Gaikwad	International Journal of Application or Innovation in Engineering & Management	THERMAL ANALYSIS OF 150 cc PULSAR DISC BRAKE	2014	3	12	42	9
V.K.Santhi, S.Jeyalakshmi	International Journal of Application or Innovation in Engineering & Management	Edge Double Domination in Intuitionistic Fuzzy Graphs	2013	2	10	16	5
Miss. Shubhangi C. Nasare, Dr. A. B. Bagwan, Dr. Pradeep K. Deshmukh	International Journal of Application or Innovation in Engineering & Management	Improving Geometrical Structure of Data Using Geometric Decision Tree	2020	9	3	35	9

P.Sunitha Devi,CH.Sowjanya, K.V.N.Sunitha	International Journal of Application or Innovation in Engineering & Management	A Review of Supervised Learning Based Classification for Text to Speech System	2012	1	7	55	2
Pawan kumar sharma , Prof. S.C. Mahajan , Mrs. Reena jain	International Journal of Application or Innovation in Engineering & Management	ALTERNATE PATH FINDING SYSTEM USING SUPPORT VECTOR CLASSIFIERS IN MOBILE AD-HOC NETWORK	2017	6	4	27	8
Aqeel K. Hadi, Muneer H.Jaduaa, Abdul- Hussain K. Elttayef	International Journal of Application or Innovation in Engineering & Management	Study of the Structural and Optical Properties of Titanium dioxide Thin Films Prepared by RF Magnetron sputtering	2012	1	5	23	5
B.O. Akinnuli; O.O OJO; A.A Aderoba	International Journal of Application or Innovation in Engineering & Management	Normalized Ratio Model for Available Budget Allocation for Equipment Procurement in Manufacturing Industry	2017	6	1	51	2
Ms. M. R. Girme, Prof. G.M. Bhandari	International Journal of Application or Innovation in Engineering & Management	Efficient Ranked Keyword Search For Achieving Effective Utilization Of Remotely Stored Encrypted Data In Cloud	2016	5	6	49	8
G. Malini Devi, M.Rekhasree and M. Seetha	International Journal of Application or Innovation in Engineering & Management	An Efficient Hybrid Clustering based on Genetic and Particle Swarm Optimization Algorithms	2012	1	6	66	2
Sujit Raj, Rahul Davis	International Journal of Application or Innovation in Engineering & Management	A Comparative Analysis of the Effects of Heat treatment and turning process parameters on AISI4340 Steel	2015	4	10	67	10
Dheeraj duvey, Er. Ritu gupta	International Journal of Application or Innovation in Engineering & Management	review paper on performance analysis of a free space optical system	2015	4	1	26	10
Manjusha S. Patil Bokade, Prof. M.N.Thakare , Prof. B. J. Chilke	International Journal of Application or Innovation in Engineering & Management	Performance Evaluation of MANET Routing Protocols DSDV, DSR and AODV for different Mobility Models	2012	1	11	21	9
Anjali Almale, Prof. Y. B. Gurav and Prof. S. V. Phulari	International Journal of Application or Innovation in Engineering & Management	Optimized Cryptonite System for Secure Data Storage on Cloud using Merkle Hash Tree	2020	9	11	67	1
V. Murali and S. Boopathi	International Journal of Application or Innovation in Engineering & Management	A Comparative Analysis of Various Segmentation Techniques in Brain Tumor Image	2020	9	6	18	6
Somefun Olawale M, Adebayo Adewale O	International Journal of Application or Innovation in Engineering & Management	Evaluation of Dominant Text Data Compression Techniques	2014	3	6	24	2
1AMIT VISHAL, RAHUL DAVIS	International Journal of Application or Innovation in Engineering & Management	EFFECT OF THERMAL TREATMENTS ON THE PERFORMANCE OF H13 TOOL STEEL	2020	9	4	56	8
Ketaki P. Dahale, Vijay D. Chaudhari and Kantilal P. Rane	International Journal of Application or Innovation in Engineering & Management	Co-operative Multi-Robot Box Pushing Using Embedded Controller	2017	6	10	36	2

A.VASUDEVA RAO	International Journal of Application or Innovation in Engineering & Management	Agent Based Approach to Knowledge Discovery in Datamining	2019	8	11	68	5
M.Raju, O.Ravinder, K.Ashoka Reddy	International Journal of Application or Innovation in Engineering & Management	Flat Rayleigh Fading Channel Estimation for Adaptive OFDM Downlink By Using GCG Class of Adaption Laws	2013	2	5	18	4
Umesh K. Gaikwad and Dr. Shirish S. Sane	International Journal of Application or Innovation in Engineering & Management	A Comparative Study of Statistical Metrics for User Behavior Classification	2017	6	2	27	6
E. Sagar, Dr. Rajesh Goel	International Journal of Application or Innovation in Engineering & Management	Communication Network for Electrical Power System & Cyber Securities	2013	2	5	26	8
Nmegbu, Chukwuma Godwin Jacob, Akpa G. Jackson	International Journal of Application or Innovation in Engineering & Management	Modeling the Effects of Microbes in a Reservoir Undergoing Microbial Enhanced Oil Recovery	2016	5	9	54	8
Dheeraj duvey, Er. Ritu gupta	International Journal of Application or Innovation in Engineering & Management	ANALYSIS OF FOG ATTENUATION MODELS FOR MULTITRANSCEIVER FSO SYSTEM FOR DIFFERENT FREQUENCIES	2015	4	12	30	5
Yunisyaa Yunizal Arief	International Journal of Application or Innovation in Engineering & Management	REMITTANCE ACTIVITY OF INDONESIAN MIGRANT WORKER IN HONG KONG, a preliminary survey	2019	8	8	18	1
Hazim G. Daway	International Journal of Application or Innovation in Engineering & Management	Removal of High Density Salt and Pepper Noise depending on Mode Filter	2013	2	9	49	4
Mohammad Makki Abbass, Ayad S. Adi, B. S. Karkare	International Journal of Application or Innovation in Engineering & Management	Strength Model for Shear Stud	2020	9	10	66	5
Rajendraprasad B G, Mrs. Ragini Krishna	International Journal of Application or Innovation in Engineering & Management	MOBILE_SOCIAL_TV: MOBILE TV WITH SOCIAL INTERACTION ON CLOUD PLATFORM	2016	5	10	24	9
Shivaprasad B S, Ravishankara M N, B N Shoba	International Journal of Application or Innovation in Engineering & Management	DESIGN AND IMPLEMENTATION OF SEEDING AND FERTILIZING AGRICULTURE ROBOT	2017	6	10	36	8
Ms. Monika, Er. Sagar and Dr. Rajesh Goel	International Journal of Application or Innovation in Engineering & Management	A New Approach to Optimal Design of T-shaped Tri-Band Fractal Microstrip Patch Antenna for Wireless System Applications	2014	3	12	3	5
Jignesh Patel, Dr. Falguni Parekh	International Journal of Application or Innovation in Engineering & Management	Forecasting Rainfall Using Adaptive Neuro-Fuzzy Inference System (ANFIS)	2020	9	10	25	7
Ms. Sulbha V. Hemke, Dr. A. D. Gawande and Prof. L. K. Gautum	International Journal of Application or Innovation in Engineering & Management	Storage of Network over Mirroring using iSCSI	2020	9	7	33	9

Vivek S.Gondkar, K .H. Inamdar	International Journal of Application or Innovation in Engineering & Management	Optimization of Casting Process Parameters through Simulation	2019	8	12	47	9
Trupti Shah, Madhav Ingle	International Journal of Application or Innovation in Engineering & Management	Energy Conservation by Duty Cycle Scheduling in Path Connected Clusters Wireless Sensor Network	2020	9	5	24	1
Ravi Kishore A, Sandhya Rani M.H.	International Journal of Application or Innovation in Engineering & Management	Design of Ternary Logic 8 bit Array Multiplier Based on Quantum Dot Gate FETs	2013	2	7	36	7
M.Thangaraj, S.Anuradha and P.Steffi Grace	International Journal of Application or Innovation in Engineering & Management	A Study of Energy Model in WSN Routing Using OMNETPP	2012	1	6	64	7
Mr. Mohammed Haris, Mrs. Kavitha.V	International Journal of Application or Innovation in Engineering & Management	Improving Performance Metrics of CMP using Configuration Unit design	2018	7	7	54	10
Gunjan Singh, Dr. Avinash Pokhriyal, Prof. Sushma Lehri	International Journal of Application or Innovation in Engineering & Management	Neuro-Fuzzy Model Based Classification of Handwritten Hindi Modifiers	2020	9	9	55	6
Vijeta Attri, Mr. Vishal Dora, Dr. Rajesh Goel	International Journal of Application or Innovation in Engineering & Management	Double E-shaped Multiband Fractal Microstrip Patch Antenna for Wireless Applications	2013	2	5	53	2
Mohamed Khalaf Alla.H.M	International Journal of Application or Innovation in Engineering & Management	NOAA Satellite signal analysis and Denoising using wavelet based technique	2018	7	2	59	1
J. Wall and A. Matthews	International Journal of Application or Innovation in Engineering & Management	Residential Air Conditioning and Demand Response: Status of Standards in Australia and Future Opportunities	2015	4	3	20	10
S.K.Mendhe, Dr.S.D.Chede and Prof.S.M.Sakhare	International Journal of Application or Innovation in Engineering & Management	Design and Implementation of Adaptive Echo Canceller Based LMS & NLMS Algorithm	2018	7	5	65	9
Chaitali V. Matey , Dr. S. D. Chede, Prof. S. M. Sakhare	International Journal of Application or Innovation in Engineering & Management	Design and Implementation of Floating Point Multiplier Using Wallace and Dadda Algorithm	2015	4	7	24	1
Shankhpal S.V., Dhawas N.A.	International Journal of Application or Innovation in Engineering & Management	Adaptive Boosting Assisted Multiclass Classification	2014	3	5	70	5
K. Srilakshmi	International Journal of Application or Innovation in Engineering & Management	Implementation of Artificial Immune System Algorithms	2012	1	6	53	1
K R Kaushik, DR. Sharat Sharma	International Journal of Application or Innovation in Engineering & Management	Evaluating the Efficacy of GATT/WTO Agreement on Antidumping	2013	2	2	69	10

Yogesh Kumar Sharma, Dr K B ShivaKumar, Srinidhi G A, Dr Manoj Kumar	International Journal of Application or Innovation in Engineering & Management	Multi-Modality Biometric Assisted Smart Card Based Ration Distribution System	2013	2	10	8	7
Godwin C.J. Nmegbu Riam A. Hammudi, Assist.	International Journal of Application or Innovation in Engineering & Management	Design of a Petroleum Reservoir as a Biore-actor Undergoing Microbial Enhanced Oil Recovery Process	2019	8	10	60	5
Prof.Dr.Ahmed K. Abbas and Prof. Dr.Abdulhussein K.Eltt	International Journal of Application or Innovation in Engineering & Management	Structural and optical properties of CuO thin films prepared via R.F.magnetron sputtering.	2018	7	3	66	8
Ramanand Samdekar, Prof.Mirza Mois Baig	International Journal of Application or Innovation in Engineering & Management	Performance Evaluation of Database client Engine Mechanical Properties for Polyester resin Reinforce with Fe Weave Wire	2012	1	8	68	3
Alaa A. Abdul-Hamead, Thekra Kasim, and Awatif A.Mohammed	International Journal of Application or Innovation in Engineering & Management		2014	3	1	9	2
Swarna Latha Ampilli, Suresh Tippana	International Journal of Application or Innovation in Engineering & Management	Analysis of Web Usage Mining	2012	1	2	40	8
Kor Ashiwini N, N.M.Kazi	International Journal of Application or Innovation in Engineering & Management	A Watermark Technique based on SVD and DWT composite Function with QR-code	2015	4	1	1	1
Soumen Banerjee, Sankhadeep Chatterjee, Raktim Chakraborty	International Journal of Application or Innovation in Engineering & Management	Studies on the performance characteristics of a typical Collision-free Transportation System	2017	6	12	8	4
ManasaLekha.J, Mr. Chetan.H	International Journal of Application or Innovation in Engineering & Management	Implementation of LOCO-I Lossless Compression Algorithm using Fuzzy logic	2015	4	7	31	10
Varshika Pandey, Vipin Gupta	International Journal of Application or Innovation in Engineering & Management	MRI Image Segmentation Using Shannon and Non Shannon Entropy Measures	2015	4	3	22	1
Minal Gokarn Bade, Prof. H.A.Hingoliwala	International Journal of Application or Innovation in Engineering & Management	Facilitating Effective User Navigation by Mining Candidate Links	2015	4	8	64	6
Yunisyaaf Yunizal Arief	International Journal of Application or Innovation in Engineering & Management	What has driven remittance activity of the Indonesian migrant worker in Hong Kong; a study to formulate a proper business strategy To capture the business opportunity	2016	5	11	57	3
Ali Rudainah, Qingsong Jiang, Lin Yi	International Journal of Application or Innovation in Engineering & Management	Optical Absorption for Composite SiO ₂ @ Au-Cu Nanoparticles	2020	9	11	58	5
Ms Vaishali Patil , Prof. Archana Lomte	International Journal of Application or Innovation in Engineering & Management	Implementation of Privacy-Preserving Public Auditing and Secure Searchable Data Cloud Storage	2018	7	12	36	10

P. Amrutha	International Journal of Application or Innovation in Engineering & Management	Power Quality Improvement by Inter line UPQC with Fuzzy Control Technique	2015	4	9	32	9
Karthikeyan Manikavasagam and Vinod Kumar Kochera	International Journal of Application or Innovation in Engineering & Management	TRACKING THE PILGRIMS USING WIRELESS MOBILE NETWORK	2020	9	4	38	5
Kumar Krishnan, Elias Saion, M.K. Halimah, Yap CK and Muhd Suhaimi Hamzah	International Journal of Application or Innovation in Engineering & Management	Distributions of heavy metalin the surface sediments of mangrove from west coast of Peninsular Malaysia	2016	5	12	2	4
Himadri Nath Saha, Dr. Debika Bhattacharyya, Sulagna Mukherjee, Bipasha Banerjee, Rohit Singh and Debopam Ghosh	International Journal of Application or Innovation in Engineering & Management	Self-Organized key management based on fidelity relationship list and dynamic path	2014	3	7	41	10
Ms. Neeti Atri, Er. Monika Gautam and Dr. Rajesh Goel	International Journal of Application or Innovation in Engineering & Management	Performance Analysis of Optical Code Division Multiple Access System	2012	1	1	40	5
Kuldeep A. Hule, Zakir M. Shaikh	International Journal of Application or Innovation in Engineering & Management	A Comparative Analysis of Object-relational mappings for .NET Framework	2019	8	11	22	5
Mr. Qasim H. Kareem & Dr. Mahmood A.K. Abdulsattar	International Journal of Application or Innovation in Engineering & Management	FPGA-Based Implementation of IEEE 802.16d WiMAX Baseband system	2013	2	8	63	6
Kazi Yaser Arafat S , Dr. Sudhir S Kanade	International Journal of Application or Innovation in Engineering & Management	Imagined Speech EEG Signal Processing For Brain Computer Interface	2016	5	6	10	4
Er. Harpoonamdeep Kaur, Dr. Rajiv Mahajan	International Journal of Application or Innovation in Engineering & Management	IMPROVED DARK CHANNEL PRIOR USING GABOR FILTER AND CLAHE	2012	1	10	23	9
Priyanka Kulkarni, Vijay D. Chaudhari and Kantilal P. Rane	International Journal of Application or Innovation in Engineering & Management	Face Tracking and Robot Shoot using Adaboost Method	2018	7	12	33	3
Leonard Wafula Wakoli, Abkul Orto and Stephen Mageto	International Journal of Application or Innovation in Engineering & Management	Application of The K-Means Clustering Algorithm In Medical Claims Fraud / Abuse Detection	2016	5	1	52	5
Tian-Wei Sheu , Phung-Tuyen Nguyen , Duc-Hieu Pham , Ching-Pin Tsai , Phuoc-Hai Nguyen , and Masatake Nagai	International Journal of Application or Innovation in Engineering & Management	A NEW PROPOSAL FOR APPLYING RASCH GSP METHOD IN ASSESSMENT OF EDUCATIONAL TESTING	2017	6	10	1	6
K.Swathi, B.Renuka Devi	International Journal of Application or Innovation in Engineering & Management	Computing Skyline Points for Decision Making Applications	2017	6	4	54	8

H.B.Kekre, Tanuja K Sarode and Jagruti K Save	International Journal of Application or Innovation in Engineering & Management	Column Transform based Feature Generation for Classification of Image Database	2018	7	11	36	10
Jyotika Singh	International Journal of Application or Innovation in Engineering & Management	Delay Analyzing Design for Timing Recovery	2020	9	1	15	6
Vikash, Dr. N.C. Barwar	International Journal of Application or Innovation in Engineering & Management	Fatigue Detection for Vehicle Monitoring Using Computer Vision	2017	6	3	12	9
Mankhush Singh , Simarpreet Kaur	International Journal of Application or Innovation in Engineering & Management	Weekly WiMAX Traffic Forecasting using Trainable cascade-forward backpropagation network in Wavelet Domain	2013	2	10	40	9
Naganathan Venkatesh	International Journal of Application or Innovation in Engineering & Management	Analysis on Massive Open Online Courses (MOOC): Opportunities and Challenges towards 21st Century Online Education	2013	2	9	32	2
Dr. V NAGA PRASAD NAIDU, Prof. V.PANDU RANGADU	International Journal of Application or Innovation in Engineering & Management	Experimental investigations on a four stoke diesel engine operated by karanja bio diesel blended with diesel	2016	5	1	69	9
R.SUDHEER, N.RANJEETH, Prof .V.PANDURANGADU	International Journal of Application or Innovation in Engineering & Management	PERFORMANCE CHARACTERISTICS OF AN INTERNAL COMBUSTION ENGINE BY ARRANGING A WHIRL AIR FAN BEFORE THE INTAKE MANIFOLD	2020	9	3	13	7
Sandeep Kumar	International Journal of Application or Innovation in Engineering & Management	A Simple Algorithm for Steiner Tree Problem in Networks	2012	1	5	31	1
Babu Reddy.M	International Journal of Application or Innovation in Engineering & Management	Analyzing the Sensitivity of Neighborhood size on Prediction Quality using Collaborative Filtering	2012	1	3	54	8
M.B. Chougule and N.P. Sonaje	International Journal of Application or Innovation in Engineering & Management	Anova method and T-test method as statistical tools for monitoring performance of pilot plant water used in textile wet processing	2014	3	8	42	9
Anita & Pavitra Yadav	International Journal of Application or Innovation in Engineering & Management	Influence of Selected Financial Indicators on Stock Price of Tata Motors Ltd.	2016	5	4	14	9
Mr. Pravin R. Ponde , Dr. S. M. Jagade	International Journal of Application or Innovation in Engineering & Management	Maintaining Privacy and Data Quality to Hide Sensitive items from Database	2013	2	3	58	7
Princy Bathla, Sahil Vashist	International Journal of Application or Innovation in Engineering & Management	SLA aware Cost based Service Ranking in Cloud Computing	2012	1	10	41	5
Kiran Bala and Sahil Vashist	International Journal of Application or Innovation in Engineering & Management	Machine Learning based decision making by brokers in cloud computing	2019	8	5	39	9

Jaswinder Kaur, Sahil Vashist	International Journal of Application or Innovation in Engineering & Management	Management of data intensive application workflow in cloud computing	2015	4	12	52	4
Priyanka Phakade, Dr. Suhas Raut	International Journal of Application or Innovation in Engineering & Management	An Innovative Strategy for Improved Processing of Small Files in Hadoop	2019	8	9	25	8
Mr. Vijay A. Gajdhane, Prof. Deshpande L.M.	International Journal of Application or Innovation in Engineering & Management	Detection of Lung Cancer Nodule on Computed Tomography Images by Using Image Processing	2012	1	3	56	5
Shekhar Singh, Mala Kalra	International Journal of Application or Innovation in Engineering & Management	TASK SCHEDULING OPTIMIZATION OF INDEPENDENT TASKS IN CLOUD COMPUTING USING ENHANCED GENETIC ALGORITHM	2013	2	7	22	8
Prashant I. Dave, Dr. Prabhat Mathur	International Journal of Application or Innovation in Engineering & Management	THE BENEFITS OF TECHNOLOGY AIDED COACHING IN SKILL IMPROVEMENT OF SPORTSMEN	2012	1	8	35	10
Ms. Shweta khidrapure, Prof. Archana Iomte	International Journal of Application or Innovation in Engineering & Management	BILINEAR PAIRING BASED PUBLIC AUDITING FOR SECURE CLOUD STORAGE USING TPA	2017	6	3	2	8
Ms Megha Sonawane, Prof Rupali Mahajan	International Journal of Application or Innovation in Engineering & Management	A UNIFIED APPROACH TO DIRECT AND INDIRECT DISCRIMINATION PREVENTION USING DATA TRANSFORMATION	2013	2	10	44	10
Baha T. Chiad, Falah A-H. Mutlak, Mazin Al-ansari and Anas A. Ahmed	International Journal of Application or Innovation in Engineering & Management	Improving the Solar Concentrator for Hot Water Generation	2016	5	4	6	7
Pooja, Neera Batra	International Journal of Application or Innovation in Engineering & Management	Secure Mechanism for Medical Database Using RSA	2014	3	5	70	6
Satwinder Kaur, Kuldeep Sharma	International Journal of Application or Innovation in Engineering & Management	A Comparative Study Of Wavelet Filters For Image Enhancement	2020	9	12	56	6
Harpreet Kaur, Jasmeet Singh	International Journal of Application or Innovation in Engineering & Management	Optimization of Hello messaging scheme in MANET On-demand routing protocols using BFOA	2014	3	12	32	5
Magdy Khalaf, Ashraf El-Shihy, El-Sayed El-Kasaby and Ahmad Youssef	International Journal of Application or Innovation in Engineering & Management	Numerical Estimation and Analysis of Effective Width of Composite Beams With Ribbed Slab	2019	8	1	23	10
Sudesh Kumar, Nupur Gupta	International Journal of Application or Innovation in Engineering & Management	An Empirical study of Statement Coverage Criteria to reduce the test cases- A review	2014	3	12	28	1
Kapil Banker, Ujjval Prajapati, Jaimin Prajapati, Paras Modi	International Journal of Application or Innovation in Engineering & Management	Parameter optimization of Electro Discharge Machine of AISI 304 Steel by using Taguchi Method	2013	2	3	16	7

Chirag Kalia, Divesh Kumar, Pawan Rana	International Journal of Application or Innovation in Engineering & Management	Analysis of Power Quality Improvement by using BFO-Fuzzy Controlled DVR	2019	8	10	5	8
Basma Abdulhadi Badday, A.V.S.S.K.S. Gupta, M.T.Naik, Ammar Arab Beddai	International Journal of Application or Innovation in Engineering & Management	Heat Transfer in Gas-Solid Fluidization by Immersed Horizontal Surface and Study the Effect of Incorporation Of Fins	2014	3	9	31	9
Akhil Modi, Jaymin Vaghela, Sunil Kumar Singh	International Journal of Application or Innovation in Engineering & Management	H.264 Video Encoder Standard – Review	2019	8	1	56	2
Naoki Kamiya, Yuichi Konishi, Asumi Kamiya	International Journal of Application or Innovation in Engineering & Management	Development of diagnosis support system of adiadochocinesis in cerebellar ataxia using Leap Motion Controller	2014	3	5	31	9
ADITYA KUMAR	International Journal of Application or Innovation in Engineering & Management	An Improved Heuristic Approach to Page Recommendation in Web Usage Mining	2019	8	7	59	9
Yogesh S. Powar, Prof. A.M. Naniwadikar	International Journal of Application or Innovation in Engineering & Management	Finite element modeling of a cantilever beam bonded by piezoelectric material PZT5A and a single degree of freedom elastic system for energy harvesting application Bloom Filter based efficient key storage with RSA based scheme for node replication detection in mobile sensor networks	2015	4	7	42	3
Ms Sidhhi Raut , Prof Vrunda Bhusari	International Journal of Application or Innovation in Engineering & Management		2018	7	10	70	9
Ms Snehal Patil , Prof.Vrunda Bhusari	International Journal of Application or Innovation in Engineering & Management	An Enhancement In International Data Encryption Algorithm For Increasing Security	2015	4	9	48	1
S. V. Shirke, R. S. Chaure	International Journal of Application or Innovation in Engineering & Management	A Self-ORganizing Trust Model with Peer Acquaintance	2018	7	5	24	5
Tang-Hung Nguyen, and I-Hung Khoo	International Journal of Application or Innovation in Engineering & Management	A Case Study on Noise Mapping for Container Terminals at the Port of Los Angeles	2020	9	9	23	10
Preetam Jain, Dr Lochan Jolly	International Journal of Application or Innovation in Engineering & Management	Comparative Study of an Optical Link with PIN and APD as Photo-Detector	2017	6	10	68	10
Dr. Rohit Manjule, Mr. Madhukar Pandhe	International Journal of Application or Innovation in Engineering & Management	TQM-IMPORTANT TOOL IN ENGINEERING EDUCATION	2016	5	2	24	6
DEBARGHYA BHATTACHARYA, MRIDULA KANORIA	International Journal of Application or Innovation in Engineering & Management	The influence of two-temperature fractional order generalized thermoelastic diffusion inside a spherical shell	2014	3	5	23	10

Manal M.Abdullah, Ghuson H.Mohammed, Jamal Hmood, Soudad S.AI-bassam	International Journal of Application or Innovation in Engineering & Management	Analysis of adhesion of dust particles on glass surfaces Electrical characteristics and plasma diagnostics of (Ar/O ₂) gas mixture glow Discharge	2012	1	5	15	3
Mohammed K. Khalaf, Ibrahim. R. Agool , Shaimaa H. Abd Muslim Rusdi Usman Latief, Saleh Pallu, Sakti Adji Adisasmita, Sumarni Hamid Aly, Ansar Suyuti	International Journal of Application or Innovation in Engineering & Management	Risk Response Preferences On Public Private Partnership (PPP) In Indonesia Airport Infrastructure Development	2020	9	8	58	3
Mr. V.V. Kulkarni , Prof. V.V.Bag	International Journal of Application or Innovation in Engineering & Management	Clustering Multi - Attribute Uncertain Data Using Jenson-Shannon Divergence	2012	1	5	25	6
Khalid R. Al-Rawi, Adawiya j. Hedar, Olfat A. Mahmood	International Journal of Application or Innovation in Engineering & Management	Effect Different Multi-Walled Carbon Nanotubes MWCNTs Type on Mechanical Properties of Epoxy Resin Nanocomposites	2015	4	7	12	2
Jiss Varghese, Lisha Varghese	International Journal of Application or Innovation in Engineering & Management	Homomorphic Encryption for Multi-keyword based Search and Retrieval over Encrypted Data	2012	1	2	52	1
Vaibhav R. Bhedi, Shrinivas P. Deshpande and Ujwal A. Lanjewar	International Journal of Application or Innovation in Engineering & Management	SWOT Analysis and Comparison between Financial Core Architectures to Identify the Reliability and performance for Customer	2019	8	8	55	2
K.M. Abood, L.K. Abood, S. F. Ashur and Haydar .R. Al-Baqir	International Journal of Application or Innovation in Engineering & Management	Data Extraction for 20 MHz Antenna Signals of Solar Bursts Type III/1 and Type III/2	2015	4	7	54	9
Arti P. Khadtare, Dr. Suhas Raut, M. S. Otari	International Journal of Application or Innovation in Engineering & Management	Transliteration Generator for Devnagari using Mangal Font	2017	6	3	54	6
Treesa Antony, Lisha Varghese	International Journal of Application or Innovation in Engineering & Management	A Novel Approach for Efficient Log Management using Event Filtering	2017	6	8	38	1
Harjeet Kaur, Jagbir Singh Gill	International Journal of Application or Innovation in Engineering & Management	CONTENT BASED IMAGE RETRIEVAL SYSTEM BASED ON NEURAL NETWORKS	2016	5	1	63	7
H.Balaji, Dr. A. Govardhan	International Journal of Application or Innovation in Engineering & Management	A Survey on Hidden Markov Models for Information Extraction	2017	6	4	10	6
Aji Pratap Singh Gautam, Dr. Natalia Valeriyavna Sharonova	International Journal of Application or Innovation in Engineering & Management	A Survey of Association Rule Mining for Customer Relationship Management	2018	7	3	59	6
T.H. Nguyen, B. Bhagavatulya , and F. Jacobs	International Journal of Application or Innovation in Engineering & Management	Risk Assessment: A Case Study for Transportation Projects in India	2016	5	6	43	6

Rajni Goyal, Naresh Kumar	International Journal of Application or Innovation in Engineering & Management	LSB Based Digital Watermarking Technique	2016	5	12	52	8
Rashmi Wable, Dr.Suhas Raut	International Journal of Application or Innovation in Engineering & Management	Innovative Graphical Passwords using Sequencing and Shuffling Together	2018	7	3	32	5
P.Swetha, Vinod Bhupathi and Varun Maramraj	International Journal of Application or Innovation in Engineering & Management	A DEFENSIVE PROTOCOL FOR REDUCING ROUTING OVERHEAD IN MOBILE AD HOC NETWORKS	2017	6	3	2	9
Prof. Shobha Lolge, Neha Baheti	International Journal of Application or Innovation in Engineering & Management	Detecting and Managing Selfish Nodes over MANET	2012	1	4	26	5
Mrs.R.R.Thorat, Dr. L. K. Ragha, Prof. R.D.Patane	International Journal of Application or Innovation in Engineering & Management	Safety of Underground Mine Coal Worker	2012	1	3	42	5
Ghazi Ibrahim Raho , Muzhir Shaban Al-Ani and Qeethara Al-Shayea	International Journal of Application or Innovation in Engineering & Management	Object Tracking Information System Based on Statistical Measurements	2014	3	11	68	10
Nour Eldin Mohamed Elshaiekh	International Journal of Application or Innovation in Engineering & Management	Role of Ergonomics on Sudanese higher education Institutions ICT class Rooms	2016	5	10	55	6
Dr Puja Sareen	International Journal of Application or Innovation in Engineering & Management	Integration of People, Process and Technology: A case for e-HRM adoption	2016	5	12	46	7
Shymaa S.Alani, Asmaa Sh.khalil	International Journal of Application or Innovation in Engineering & Management	Synthesis and characterization of ZnOnano-rods at different temperature	2013	2	9	48	2
Hardish Kaur, Geetanjali Babbar	International Journal of Application or Innovation in Engineering & Management	COPY MOVE FORGERY DETECTION USING DISCRETE COSINE TRANSFORM AND BACTERIAL FORAGING OPTIMIZATION	2012	1	3	7	6
Ehsan Maleki Pour , Said Golabi	International Journal of Application or Innovation in Engineering & Management	Examining the Effects of Continuously Variable Transmission (CVT) and a new mechanism of planetary gearbox of CVT on Car Acceleration and Fuel Consumption	2019	8	6	20	2
Dr. M.Indira Rani, Ketan	International Journal of Application or Innovation in Engineering & Management	Optimization of Various Machining Parameters of Electrical Discharge Machining (EDM) Process on AISI D2 Tool Steel Using Hybrid Optimization Method	2015	4	2	36	2
FAISAL HAMAD ANTAR	International Journal of Application or Innovation in Engineering & Management	EFFECT OF GAMMA RAY ON STRUCTURAL AND OPTICAL PROPERTIES OF CADIMUM SULFIDE (CdS) THIN FILMS	2018	7	4	27	10
Kadhun. J. K., Zeyad. T. I.	International Journal of Application or Innovation in Engineering & Management	Microwave Properties of Spinal Ferrite	2013	2	2	27	6

Anaam yassen hassen, Dr. Nada farhan Khadhmi	International Journal of Application or Innovation in Engineering & Management	Evaluation of the uranium concentrations in human tissues samples by fission fragments induced using CR-39 nuclear Track detector	2012	1	10	53	3
Shiv Kumar Sharma, Shivanand Vishnu Gupta, Rahul Singh	International Journal of Application or Innovation in Engineering & Management	IMPLEMENTATION OF TQM FOR IMPROVING ORGANIZATIONAL EFFECTIVENESS	2012	1	2	40	9
SL Gupta, Pankaj Sharma, N.V.Mahure, Sameer Vyas, R.P. Pathak	International Journal of Application or Innovation in Engineering & Management	Non Destructive Testing Techniques – An Efficient Tool for Diagnosis of Aging Effects in Concrete Structures Exposed to Aggressive Environment	2012	1	4	57	10
Navneet kaur, Madhu Bahl	International Journal of Application or Innovation in Engineering & Management	Image Fusion Based on Wavelet and Curvelet Transform using ANFIS Algorithm	2015	4	11	18	9
Netranand Pathak, Ketandeep Jamwal, Mukund Madhav, Aditya Madhav	International Journal of Application or Innovation in Engineering & Management	IMAGE PROCESSING BY DIGITAL FILTER USING MATLAB	2014	3	6	40	8
Mr. Manoj Prajapati, Dr. Jayesh M. Patel	International Journal of Application or Innovation in Engineering & Management	The Factors Influencing in Mobile Learning Adoption: - A Literature Review	2014	3	3	52	3
Hamid S. Al-Jumaili, Ahmad Z. Al-Jenaby	International Journal of Application or Innovation in Engineering & Management	Structural and Optical Properties of Mn-Doped Tin Oxide Thin Films	2012	1	4	24	1
N. J. Gawande, A.R. Chaudhari and R.U. Khope	International Journal of Application or Innovation in Engineering & Management	STUDIES ON DIFFUSION APPROACH OF Mn ²⁺ IONS ONTO GRANULAR ACTIVATED CARBON	2013	2	6	64	6
Navleen Kaur, Madhu Bahl	International Journal of Application or Innovation in Engineering & Management	EMOTION EXTRACTION IN COLOR IMAGES USING HYBRID GAUSSIAN AND BEZIER CURVE APPROACH	2020	9	8	22	6
Mr. Roshan M. Pote, Prof. Mr. Shrikant P. Akarte	International Journal of Application or Innovation in Engineering & Management	STUDY OF MULTICLASS CLASSIFICATION FOR IMBALANCED BIOMEDICAL DATA	2016	5	2	51	7
B.TULASIRAMARAO, Dr.K.SRINIVAS, Dr. P RAM REDDY, A.RAVEENDRA, Dr.B.V.R.RAVI KUMAR	International Journal of Application or Innovation in Engineering & Management	MEASURING CUTTING FORCES WHILE CUTTING OF DIFFERENT METALS WITH DIFFERENT SPEEDS	2018	7	1	25	3
Ms. Kavita Shah	International Journal of Application or Innovation in Engineering & Management	STUDY OF BEHAVIOURAL FINANCE WITH REFERENCE TO INVESTOR BEHAVIOUR	2017	6	4	66	8
Pallav Sharma, Dr. Varsha Sharma and Dr. Sanjeev Sharma	International Journal of Application or Innovation in Engineering & Management	A Review of Cloud Security Issues and Data Protection Techniques	2012	1	2	59	1
Data Source: Web of Science	Date: February 15, 2021	Total Times Cited				983	