List of Research Papers per Teachers in the journals notified on UGC website during the year 2019

Sl.NO	NAME OF THE AUTHOR	TITLE OF PAPER	NAME OF JOURNAL	VOLUME	NAME OF THE DEPARTMENT	PAGE NO.
1.	Dr.B.Kalaavathi	An Artificial Bee Colony Algorithm to Mine Periodic High Utility Itemsets	International Journal of Innovative Technology and Exploring Engineering	Volume-8 Issue-6	CSE	3-7
2	Dr.B.Kalaavathi	Trust and Privacy Based Authentication Method for Vertical Handoff Decision In Heterogeneous Network	International Journal of Engineering and Advanced Technology	Volume 9 Issue 1	CSE	8-11
3	Dr.B.Kalaavathi	Adaptive Image Enhancement Using Hybrid Particle Swarm Optimization and Watershed Segmentation	Intelligent Automation and Soft Computing	Vol. 25, No. 4	CSE	12-16
4	Dr.R.Jeya Bharath	Sustainable Development of Universal Electronic Control Unit for Fuel Saving In Automobiles to Protect the Environment Pollution	Journal of Electrical Engineering	Volume-19 Issue-2	EEE	17-20
5	Dr.P. Veena	Sustainable Development of Universal Electronic Control Unit for Fuel Saving In Automobiles to Protect the Environment Pollution	Journal of Electrical Engineering	Volume-19 Issue-2	EEE	21-24
6	Dr. P.Meenakshi Devi	Swarm Optimized Energy Hubness Clustering to Detect and Respond Intrusive Attack Variants in MANET	International Journal of Business Innovation and Research	Vol.18, No.3	IT	25-27
7	Dr. P.Meenakshi Devi	Performance Analysis on Cluster-Based Intrusion Detection Techniques for Energy Efficient and Secured Data Communication in MANET	International Journal of Information Systems and Change Management	Vol.11, No.1	IT	28-30

8	Dr.N.Lalithamani	Properties of Intuitionistic (T, S) Normed Fuzzy Ideals in Semigroups	South East Asian J. of Mathematics and Mathematical Sciences	Vol.15, No.2	Mathematics	31-33
9	Dr.B. Murugesan	Solar Light Active CeO2/RgO Hybrid Photocatalyst for Direct Violet 51 Degradation	Rasayan Journal of Chemistry	Vol.12, No.4	Chemistry	34
10	Dr.S.Agiladevi	Electrochemical Studies on the Corrosion Behaviour of Metals and Alloys in Simulated Ringer"S Solution	Rasayan Joutnal of Chemistry.,	Vol.12, No.1	Chemistry	35

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359	Authors	C. Bala Manikandan, S.Balamurugan, P.Balamurugan, S.Lionel Berneston		1372-1375
	Paper Title	Corrosion Inhibition of Mild Steel by using Banana Peel Extract		
360	Authors	C. Bala Manikandan, P. Balamurugan, S. Lionel Berneston, S. Balamurugan		1376-1380
	Paper Title	Braking Force & Braking Time Reduction by using Four Shoe Brake System		
361	Authors	Mahadeva Prasad Madhan, Buddiraju Revathi, Manthena Yaswanth		1381-1385
	Paper Title	Performance Analysis of Low-Density Parity-Check Codes Aided Block Diagonalization using Space Time Block Codes for MIMO Systems		
362	Authors	S. Vivek, D. Kalaivathi		1386-1395
	Paper Title	An Artificial Bee Colony Algorithm to Mine Periodic High Utility Itemsets		
363	Authors	Manmohan Parsi, Ramakant Sharma, Sanjay Choudhary		1396-1403
	Paper Title	Linear Programming for Optimal Diet Decision Problem		
364	Authors	Harsh Thakur, V. Balasubramanian		1404-1409
	Paper Title	Trending Decision Making		
365	Authors	Sai Durga Prasanthika Devisetty, Yarramreni Mrunuka Sai, Akash Vijay Yadav, Pullaiai Vidyullatha		1410-1414

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			1860
	Paper Title:	A Case Study on Seismic Analysis of an Irregular Structure	
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	Paper Title:	Nextgen: Compiler Optimization	
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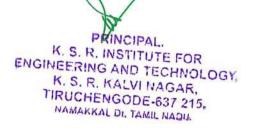
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	Paper Title:	ICA Model of Densities for Images (ICADGGDD)	
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	Paper Title:	Consumers' Perception towards Green Products with Reference to Vellore District	
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917.	Authors:	V. Sujatha, E.A. Mary Anita	5350-5355
	Paper Title:	Identity-based Scheme Against Sybil Attacks in Wireless Sensor Networks	
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All Issues

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    Vol 25, No 1
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A Deep Learning to Distinguish COVID-19 from Others Pneumonia Cases

Sam Gazzah[1*], Rida Bayi[2], Soulaimane Kaloun, Omar Bencharef[2]

Abstract: A new virus called SARS-CoV-2 appeared at the end of space 2019 in Wuhan, China. This virus immediately spread throughout the word due to its highly contagious nature. Moreover, SARS-CoV-2 has changed the way of our life and has caused a huge economic and public health disaster. Therefore, it is urgent to identify positive cases as soon as possible and treat them as isolated. Automatic detection of viruses using computer vision and machine learning will be a valuable contribution to detecting and limiting the spread of this epidemic. The delay introduction of X-ray technology as diagnostic tool limited our ability. » More

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Intelligent Audio Signal Processing for Detecting Rainforest Species Using Deep Learning

Rakesh Kumar[1], Meenu Gupta[1], Shakeel Ahmed[2*], Abdulaziz Alhumam[2], Tushar Aggarwal[1]

Abstract: Hearing a species in a tropical rainforest is much easier than seeing them. If someone is in the forest, he might not be able to look around and see every type of bird and frog that are there but they can be heard. A forest ranger might know what to do in these situations and he/she might be an expert in recognizing the different type of insects and dangerous species that are out there in the forest but if a common person travels to a rain forest for an adventure, he might not even know how to recognize these species... » More

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Zheng Xu[1], Qingyuan Zhou[2], Zhiguo Yan[3]

Abstract This article has no abstract. » More

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Feature Selection and Representation of Evolutionary Algorithm on Keystroke Dynamics

Purvashi Baynath, Sunjiv Soyjaudah, Maleika Heenaye-Mamode Khan

Abstract The goal of this paper is () adopt fusion of features () determine the best method of feature selection technique among ant Colony optimisation, artificial bee colony optimisation and genetic algorithm. The experimental results recorded that ant colony optimisation is a promising techniques as feature selection on Keystroke Dynamics as it outperforms in terms of recognition rate for our inbuilt database where the distance between the keys has been considered for the password derivation with recognition rate 97.85%. Finally, the results have shown that a small improvement is obtained by fused features, which suggest that an effective fusion is necessary » More

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Abstract The goal of this paper is (i) adopt fusion of features (ii) determine the best method of feature selection technique among ant colony optimisation, artificial bee colony optimisation and genetic algorithm. The experimental results reported that ant colony Optimisation is a promising techniques as feature selection on Keystroke Dynamics as it outperforms in terms of recognition rate for our inbuilt database where the distance between the keys has been considered for the password derivation with recognition rate 97.85%. Finally the results have shown that a small improvement is obtained by fused features, which suggest that an effective fusion is necessary » More

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Adaptive Image Enhancement Using Hybrid Particle Swarm Optimization and Watershed Segmentation

N. Monananya¹, Dr. B. Kalaavathi²

Abstract Medical images are obtained straight from the medical acquisition devices so that the image quality becomes poor and may contain noises. Low contrast and poor quality are the major issues in the production of medical images. Medical imaging enhancement technology gives way to solve these issues, it helps the doctors to see the interior portions of the body for early diagnosis, also it improves the features the visual aspects of an image for a right diagnosis. This paper proposes a new blend of Particle Swarm Optimization (PSO) and Accelerated Particle Swarm Optimization (APSO) called Hybrid Partial Swarm Optimization (HPSO) to... » More

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State-Space Based Linear Modeling for Human Activity Recognition in Smart Space

M. Humayun Kabir¹, Keshav Thapa², Jae-Young Yang², Sung-Hyun Yang²

Abstract Recognition of human activity is a key element for building intelligent and pervasive environments. Inhabitants interact with several objects and devices while performing any activity. Interactive objects and devices convey information that can be essential factors for activity recognition. Using embedded sensors with devices or objects, it is possible to get object-use sequencing data. This approach does not create discomfort to the user than wearable sensors and has no impact or issue in terms of user privacy than image sensors. In this paper, we propose a linear model for activity recognition based on the state-space method. The activities and sensor... » More

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Vibration Damping Design and Testing Research of Space Payload Cabinet

Haitao Luo[1], Jia Fu[1], Rong Chen[1], Peng Wang[2]

Abstract Space payloads which installed on spacecraft such as satellites and airships are usually experienced random vibrations and low-frequency sinusoidal vibrations during launching. In this paper, a space payload cabinet is introduced, and the damping design is carried out by applying constrained viscoelastic damping layer to the surfaces of the cabinet to ensure that the space payloads can withstand the above-mentioned mechanical environmental conditions. A reliable connection between the space payload cabinet and the shaking table is achieved through the vibration test fixture. The basic requirements for the function and design of the vibration test fixture are presented. A method for... ≫ More

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Finite Element Analysis of a Newly Designed Straight Three-layered Seale Wire Strand

Chun-Lei Yu[1], Bin-Jie Dong[2]
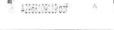
Abstract A new geometry design method of three-layered Seale wire strand is proposed. The included angle between adjacent helical wires in the same layer, which is assumed as zero in the conventional design method, can be predefined arbitrarily by using the new method. The key process of deriving the diameter ratio of each layer wires was formulated into a one-dimensional problem and golden section method was applied to solve the problem efficiently. Finite element analysis of the newly developed three-layered Seale strand was also implemented by using a concise finite element model (FEM) which takes full advantage of the helical symmetry... ≫ More

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Last Page

AN EFFICIENT ALGORITHM FOR A CACHE COMPRESSION AND DECOMPRESSION TO IMPROVE SYSTEM MEMORY PERFORMANCE
K Janaki, P Vijayakumar
5

ANALOG CIRCUITS FAULT DIAGNOSIS USING GENETIC ALGORITHM BASED WAVELET NEURAL NETWORK
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— Y.A. Aubakirov, L. R. Sassykova, Zh. Kh. Tashmukhambetova, F. Ch. Akhmetova, S. Sendilvelan, K.D. Sharipov, S. N. Kubekova, A.A. Batyrbayeva, R.N. Azhigulova, R.G. Rүssaliyeva, A.K. Zhussu

SOLAR LIGHT ACTIVE CeO2/rGO HYBRID PHOTOCATALYST FOR DIRECT VIOLET 51 DEGRADATION

— A. Loganathan, A. Sivakumar, B. Murugesan and P. Sivakumar

SYNTHESIS, CHARACTERIZATION AND ANTIMICROBIAL SCREENING OF SOME NOVEL 5-(BENZOFURAN-2-YL)-N-(2- SUBSTITUTED-4-OXOTHIAZOLIDIN-3-YL)-1-PHENYL-1H-PYRAZOLE-3-CARBOXAMIDE DERIVATIVES

— M. Idrees, S. Kola and N. J. Siddiqui

EFFECTS OF FIVE GREEN INHIBITORS OF CONTROLLING BARITE CRYSTAL GROWTH IN FLOW-INDUCED VIBRATION IN PIPE

— N. Keramat, M. Mangestiyono, S. Muryanto, J. Jamari and A.P. Bayuseno

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Sl.NO	NAME OF THE FACULTY AUTHOR	TITLE OF PAPER	NAME OF JOURNAL	VOLUME	NAME OF THE DEPARTMENT	PAGE NO.
1.	Dr.B.Kalaavathi	High Performance Feature Selection Algorithms Using Filter Method for Cloud-Based Recommendation System	Cluster Computing The Journal of Networks, Software Tools and Applications	Volume 14, Issue 11	CSE	37-41
2	Dr.B.Kalaavathi	Intrusion Detection and Prevention System in MANET Using Hierarchical Task Network Planning	Perspectives in Information Science	Volume 22, Issue 4	CSE	42-44
3	Dr.B.Kalaavathi	Honeypot TB-IDS: Trace Back Model Based Intrusion Detection System Using Knowledge Based Honeypot Construction Model	Cluster Computing The Journal of Networks, Software Tools and Applications	Volume 22, Issue 10	CSE	45-46
4	Mr.M. Jaganathan	An Heuristic Cloud Based Segmentation Technique Using Edge and Texture Based Two Dimensional Entropy	Cluster Computing	Volume 22, Issue 5	CSE	47-49
5	Mr.Santhakumar	A Self Balancing Space Vector PWM For Z Source T Multilevel Inverter	Journal of Electrical Engineering	Volume 18, Issue 3	EEE	50-53
6	Mr.S Velmurugan	A Multimodal Authentication for Biometric Recognition System Using Hybrid Fusion Techniques	Cluster Computing	Volume 43, Issue 8	EEE	54-57
7	Dr. P.Meenakshi Devi	An Analysis of Energy Efficiency Improvement Through Wireless Energy Transfer In Wireless Sensor Network	Wireless personal communication Springer	Volume 98, Issue 4	IT	58-66
8	M.Dhurgadevi	An Analysis of Energy Efficiency Improvement Through Wireless Energy Transfer In Wireless Sensor Network	Wireless personal communication Springer	Volume 98, Issue 4	IT	67-75

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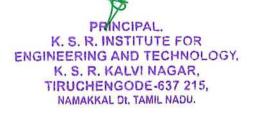
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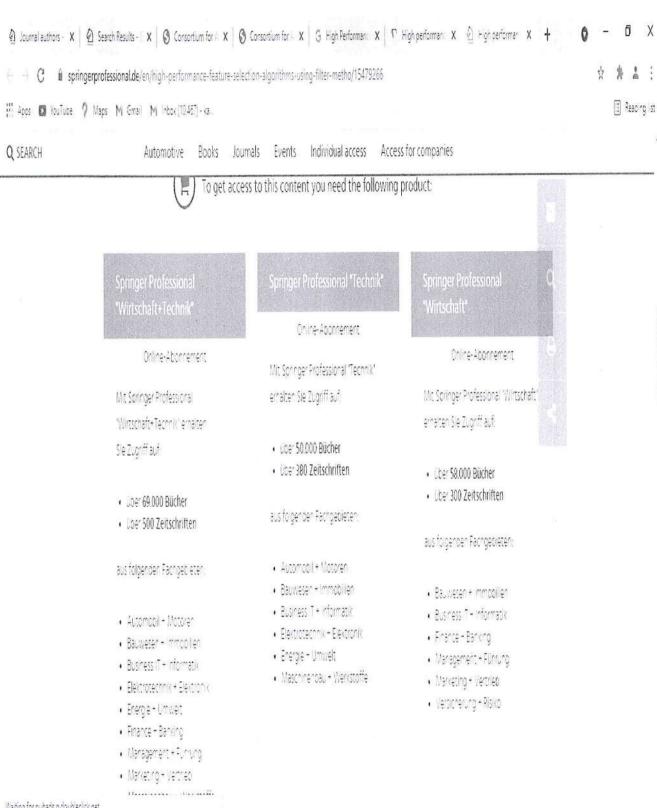
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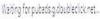
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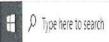
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M. Jaganathan & A. Sabari

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4	Dr. M. Vimaladevi	K-NN Classifier For Skin Cancer Classification	International Journal on Computer Science and Engineering (IJCSE)	Volume 9, Issue 1	CSE	89-92
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6	Dr.R Jeyabharath	Assessment Of Scelic Based High-Power Bidirectional Dc-Dc Converter For Effective Energy Management in PHEV	Journal of electrical Engineering	Volume 19, Issue 2	EEE	97
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	Volume 2 Issue 6	Volume 3 Issue 6	Volume 4 Issue 7
	Volume 2 Issue 7	Volume 3 Issue 7	Volume 4 Issue 8
	Volume 2 Issue 8;	Volume 3 Issue 8	Volume 4 Issue 9
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		Volume 3 Issue 10	Volume 4 Issue 11
		Volume 3 Issue 11	Volume 4 Issue 12
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Volume 5 Issue 3	Volume 6 Issue 3	Volume 7 Issue 3	Volume 8 Issue 3
Volume 5 Issue 4	Volume 6 Issue 4	Volume 7 Issue 4	Volume 8 Issue 4
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Volume 5 Issue 11	Volume 6 Issue 11;	Volume 7 Issue 11	Volume 8 Issue 11
Volume 5 Issue 12	Volume 6 Issue 12	Volume 7 Issue 12	Volume 8 Issue 12
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Volume 9 Issue 3	Volume 10 Issue 3	Volume 11 Issue 3	
Volume 9 Issue 4	Volume 10 Issue 4	Volume 11 Issue 4	
Volume 9 Issue 5	Volume 10 Issue 5	Volume 11 Issue 5	
Volume 9 Issue 6	Volume 10 Issue 6	Volume 11 Issue 6	Volume 12 Issue 1
Volume 9 Issue 7	Volume 10 Issue 7	Volume 11 Issue 7	Volume 12 Issue 2
Volume 9 Issue 8		Volume 11 Issue 8	
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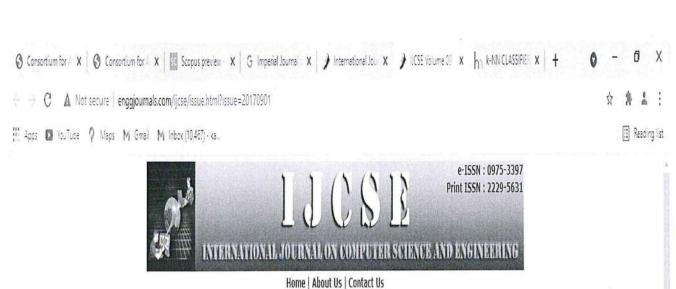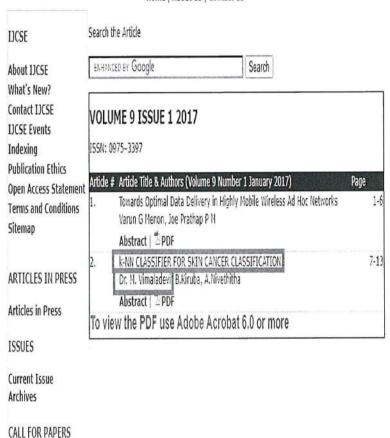
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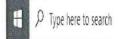
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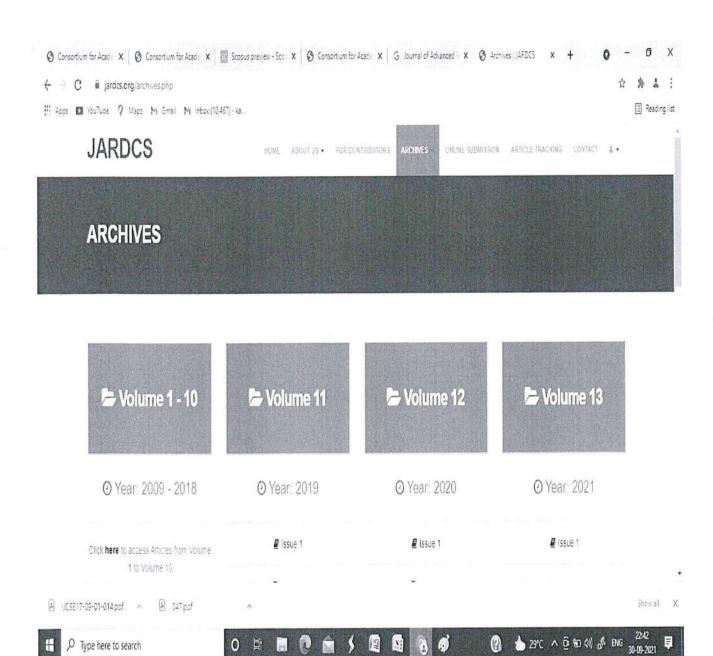
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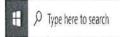
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January 2018, issue 1

Volume 23

January - November 2017

November 2017, issue 8

October 2017, issue 7

August 2017, issue 6

July 2017, issue 5

May 2017, issue 4

April 2017, issue 3

February 2017, issue 2

January 2017, issue 1

Volume 22
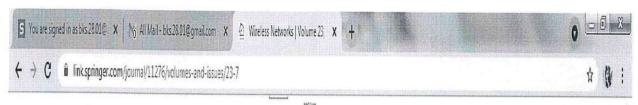
January - November 2016

November 2016, issue 8

October 2016, issue 7
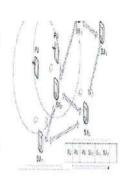
OriginalPaper | Published: 14 May 2016   Pages: 2281 - 2288

Cooperative and fair MAC protocols for cognitive radio ad-hoc networks

Aghus Sofwan & Salman A. AlQahtani

OriginalPaper | Published: 17 May 2016   Pages: 2289 - 2306

Joint cost and secured node disjoint energy efficient multipath routing in mobile ad hoc network

S. Russia & R. Anita

OriginalPaper | Published: 17 May 2016 | Pages: 2307 - 2316

Erratum to: Cross-layer based congestion detection and routing protocol using fuzzy logic for MANET

M. Anuradha & G. S. Anandha Mala

Erratum | Published: 26 April 2016 | Pages: 2317 - 2317

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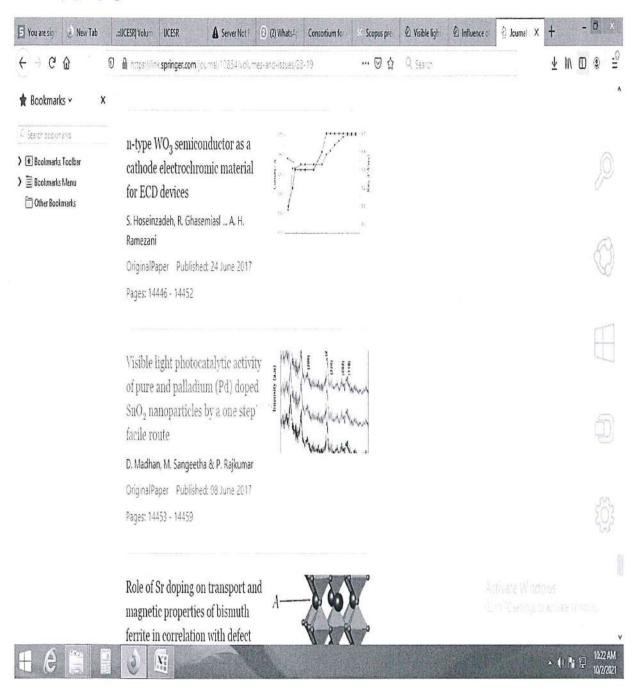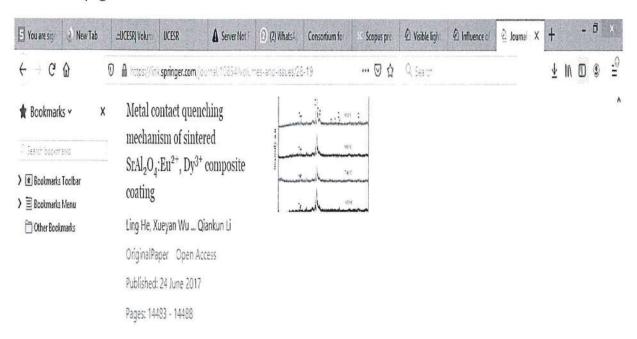
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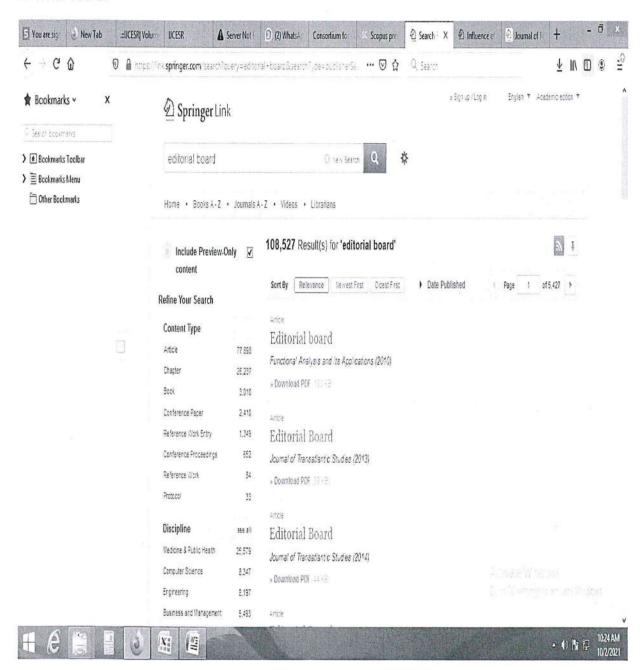
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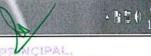
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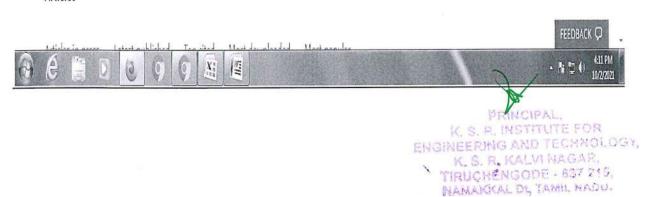
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S.No	Title/Author Name	Paper ID
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2	A Medical Image Classification using ID3 Classifier - P.Kanmani, Dr.P.Marikkannu, M.Brindha	IJCSE-V3I10P105
3	E-Governance in Elections: implementation of Efficient Decision Tree Algorithm to predict percentage of re voting - S. Meenakshi, Dr A. Murugan	IJCSE-V3I10P106
4	Agent Based Enhanced Map Reduce Technique in Cloud Scheduling - S.Selvi, Dr.B.Kalaavathi	IJCSE-V3I10P111
5	Considering stakeholders' Feedback in Requirements Prioritization using Social Network Analysis - Muyassar Dalli Hamad, Ashraf Elsayed, Walid Abdelmoez, Mahmoud M. El-Borai	IJCSE-V3I10P112
6	A Review on Dynamic Concept Drift	IJCSE-V3I10P113

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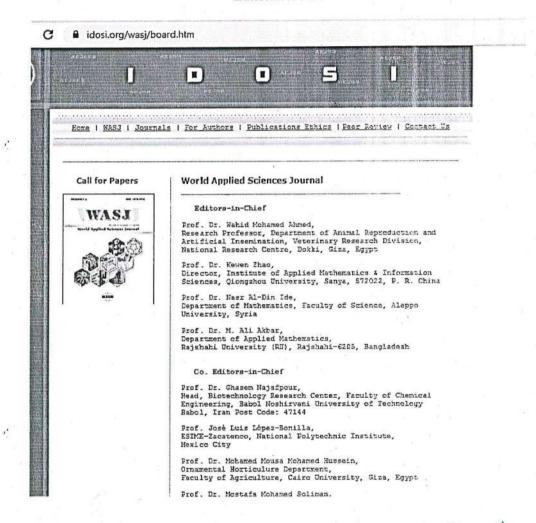| Sl.NO	NAME OF THE FACULTY	TITLE OF PAPER	NAME OF JOURNAL	VOLUME	NAME OF THE DEPARTMENT	PAGE NO
1	Dr.B.Kalaavathi	Agerl Based Enhanced Map Reduce Technique In Cloud Scheduling	SSRG International Journal of Computer Science and Engineering	Volume 3, Issue 10	CSE	122-125
2	Dr.B.Kalaavathi	Enhanced Scheduling Approach Using Heuristics Flow Equilibrium Based Load Balancing Algorithm In Cloud	International Journal of Control Theory and Applications	Volume 9, Issue 2	CSE	126
3	Dr.B.Kalaavathi	Attack Resistant Analysis Using Secure Singular Value Decomposition and Markov Random Field Based on Rotation Scaling Transformation Invariant Image Watermarking for deo Frames	Asian Journal of Information Technology	Volume 15, Issue 17	CSE	127-129
4	Mrs. P.Vijayalakshmi	A Misdirected Route Avoidance Using Topological Transform Adaptive Relational QOS Routing In Wireless Sensor Network	Asian Journal of Information Technology	Volume 15, Issue 17	CSE	130-132
5	Dr.K.Gowsic	Resource Optimized Spectral Route Selection Protocol for WMSN Surveillance Application	Asian Journal of Information Technology	Volume 15, Issue 19	CSE	133-135
6	Dr.R Jeyabharath	A High Step-Up Hybrid DC-DC Converter With Reduced Voltage Stress For Renewable Energy Applications	World Applied Sciences Journal	Volume 34, Issue 7	EEE	136-139
7	Dr.R Jeyabharath	Fuzzy Controlled Bridgeless CUK Converter Fed Switched Reluctance Motor	Asian Journal of Information Technology	Volume 15, Issue 22	EEE	140-143
8	Dr.R Jeyabharath	Evolutionary Computing Technique for Torque Ripple Minimization of 8/6 Switched Reluctance Motor	Advances in Natural and Applied Sciences	Volume 10, Issue 8	EEE	144-147
9	Dr.R Jeyabharath	Performance Analysis and Speed Regulation Estimation of SR Motor Using FT-ANN Controller With Steady State Stability and FFT Analysis	Middle-East Journal of Scientific Research	Volume 24, Issue 12	EEE	148-151

10	Dr.P.Veena	A High Step-Up Hybrid DC-DC Converter With Reduced Voltage Stress for Renewable Energy Applications	World Applied Sciences Journal	Volume 34, Issue 7	EEE	152-155
11	Dr.P.Veena	Fuzzy Controlled Bridgeless CUK Converter Fed Switched Reluctance Motor	Asian Journal of Information Technology	Volume 15, Issue 22	EEE	156-159
12	Dr.P.Veena	Evolutionary Computing Technique for Torque Ripple Minimization of 8/6 Switched Reluctance Motor	Advances in Natural and Applied Sciences	Volume 10, Issue 8	EEE	160-163
13	Mr.T Srihari	Evolutionary Computing Technique for Torque Ripple Minimization of 8/6 Switched Reluctance Motor	Advances in Natural and Applied Sciences	Volume 10, Issue 8	EEE	164-167
14	Mr.A.Murugesan	Performance Analysis and Speed Regulation Estimation of SR Motor Using FT-ANN Controller With Steady State Stability and FFT Analysis	Middle-East Journal of Scientific Research	Volume 24, Issue 12	EEE	168-171
15	Mr. R.Nandakumar	Analysis of Abnormalities in Common Carotid Artery Images Using Multiwavelets	ICTACT Journal on Image and Video Processing	Volume 07, Issue 02	ECE	172-175
16	Dr. N.Lalithamani	Analyzed on Domination and Diameter In Graphs	International Journal of Applied Research	Volume 11, Issue 01	Mathematics	176-179
17	Dr. N.Lalithamani	Edge Regular Property of Complement and Meu Complement of A Fuzzy Graph and Edge Adjacency Sequence In Fuzzy Graph	International Journal of Pure and Applied Mathematics	Volume 107, No 03	Mathematics	180-182

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2	A Medical Image Classification using iD3 Classifier - P.Kanmani, Dr.P.Marikkannu, M.Brindha	IJCSE-V3I10P105
3	E-Governance in Elections: Implementation of Efficient Decision Tree Algorithm to predict percentage of e-voting - S. Meenakshi, Dr A. Murugan	IJCSE-V3I10P106
4	Agent Based Enhanced Map Reduce Technique in Cloud Scheduling - S.Selvi, Dr.B.Kalaavathi	IJCSE-V3I10P111
5	Considering Stakeholders' Feedback in Requirements Prioritization using Social Network Analysis - Muyassar Dalli Hamad, Ashraf Elsayed, Walid Abdelmoez, Mahmoud M. El-Borai	IJCSE-V3I10P112

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> Preparation Guidelines

2   A Medical Image Classification using ID3 Classifier
- P.Kanmani, Dr.P.Marikkannu, M.Brindha   IJCSE-V3I10P105

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percentage of e-voting
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- S.Selvi, Dr.B.Kalaavathi

5   Considering Stakeholders' Feedback in Requirements Prioritization using Social Network   IJCSE-V3I10P112
Analysis
- Muyassar Dalli Hamad, Ashraf Elsayed, Walid Abdelmoez, Mahmoud M. El-Borai

6   A Review on Dynamic Concept Drift   IJCSE-V3I10P113
- D.Kishore Babu, Dr. Y.Ramadevi, Dr.K.V.Ramana

7   Identification of Brain Tumor using Image Processing Technique: Overviews of Methods   IJCSE-V3I10P114
- Rohan K. Gajre, Savita A. Lothe, Santosh G. Vishwakarma

8   A Survey of Job Scheduling in Cloud Computing Environment   IJCSE-V3I10P115
- Shyam Sunder Pabboju, Satya Shekar Varma P, Damera Vijay Kumar

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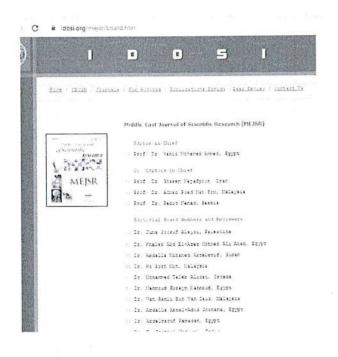
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V. Kandasamy and R. Bharanikumar

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S. Poongodi and B. Kalaavathi

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Fast Architecture Multiplier Less Based DWT

A. Akilandeswari and P. Sakthivel

Detecting Shotgun Surgery Bad Smell Using Similarity Measure Distribution Model

G. Saranya, H. Khanna Nehemiah, A. Kannan and S. Vimala

Computer Aided Diagnosis System for Clinical Decision Making: Experimentation Using Pima Indian Diabetes Dataset

N. Leema, H. Khanna Nehemiah, A. Kannan and J. Jabez Christopher

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P. Elamurugan and K. Siva

Fault Diagnosis in Ternary Content Addressable Memory with Secured and Improved Decoding Algorithm

K. Mathan, T. Ravichandran, D. Mahesh Kumar and R. Kannusamy

Robust Reversible Watermarking Using Normalized Correlation Based QIM Combined with LSB and DCT Techniques

M. Suboulakshmi and M. Vijayaraj

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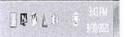
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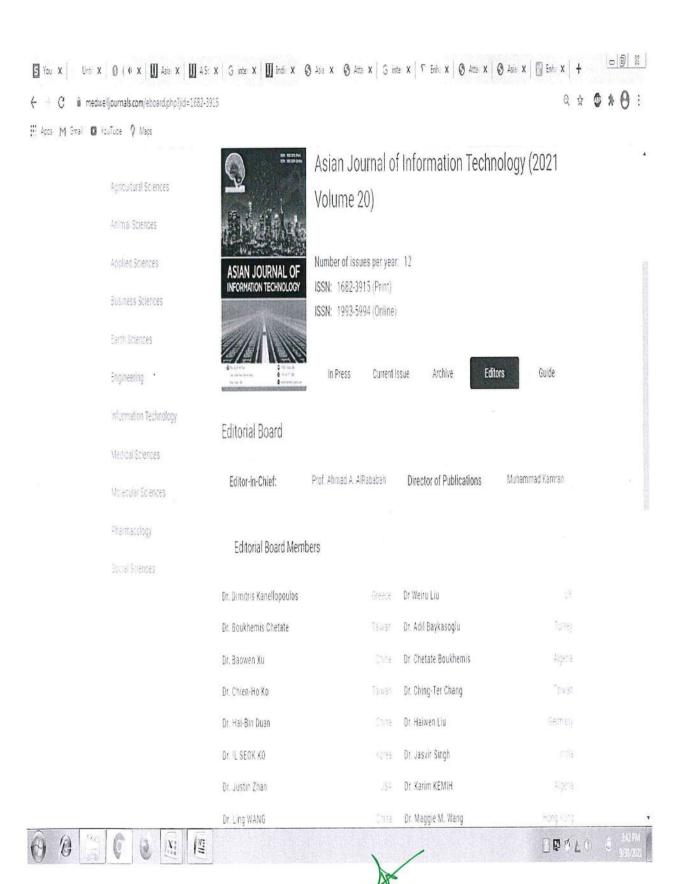
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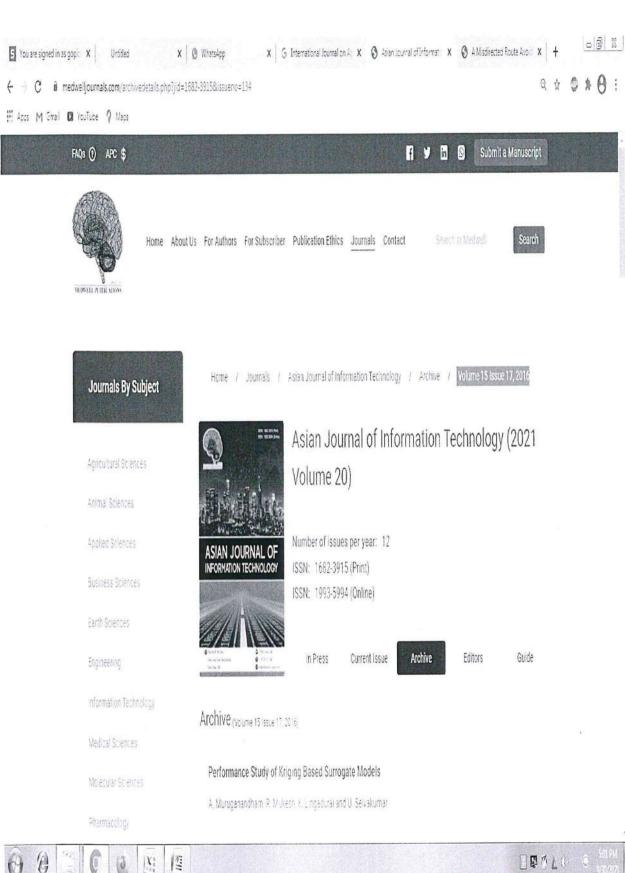
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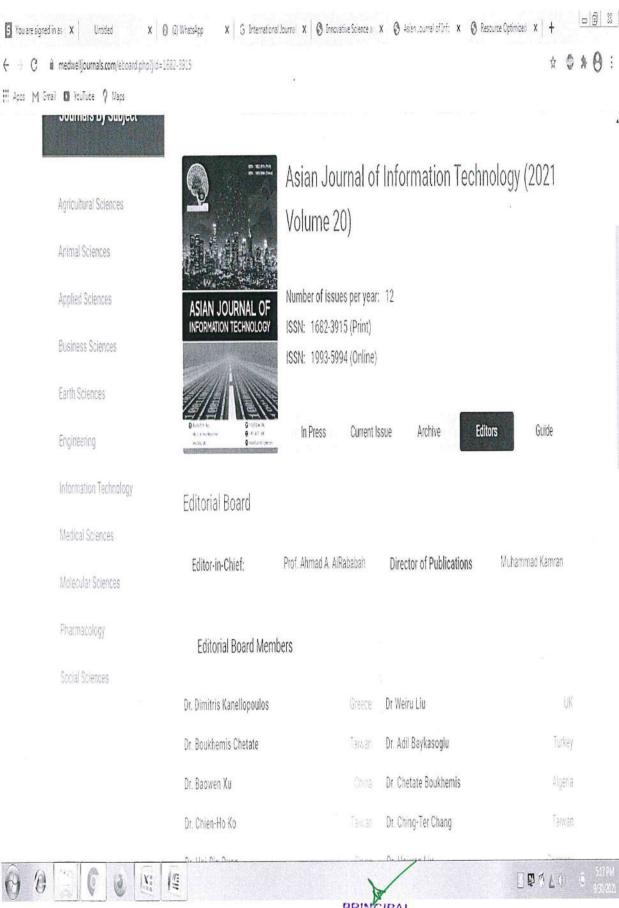
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A high step-up hybrid dc-dc converter with reduced voltage stress for renewable energy applications

World Applied Sciences Journal

Listed Page

A high step-up hybrid dc-dc converter with reduced voltage stress for renewable energy applications

World Applied Sciences Journal

Last Page

A high step-up hybrid dc-dc converter with reduced voltage stress for renewable energy applications

World Applied Sciences Journal

Editorial Board

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ENGINEERING AND TECHNOLOGY,
K. S. R. KALVI NAGAR,
TIRUCHENGODE-637 215,
NAMAKKAL Dt. TAMIL NADU.

Listed Page

Fuzzy Controlled Bridgeless Cuk Converter Fed Switched Reluctance Motor

Asian Journal of Information Technology

Last Page

Kulandaivel Velusamy, Veena Parasunath and Jeyabharath Rajaiah

QOS Aware Cross Layer Design for H.264-SVC Video Transmission Simulation over IEEE 802.11e Networks

A. Srinivasan, Dhananjay Kumar and L. Arun Raj

The Study on the Path of Using Educational Applications-Focusing on the Technology Acceptance Model

Sahoon H. Kim

Multi Criterial Analysis for Diabetic Retinopathy

I.S. Hephzi Punithavathi and P. Ganesh Kumar

Intelligent Sensorless Fault Diagnosis of Mechatronics Module Wavelet Transformation Based

Tatiana Kruglova, Danil Shaykhutdinov, Dmitriy Shurygin, Sergey Yanvarev, Roman Leukhin, Dmitriy Litvin, Stas Tarkovalin and Aleksey Zinin

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Asian Journal of Information Technology

Editorial Board

Evolutionary computing technique for torque ripple minimization of 8/6 switched reluctance motor

Advances in Natural and Applied Sciences

Listed Page

ANAS Volume 10, Number 8: June, 2016

Evolutionary computing technique for torque ripple minimization of 8/6 switched reluctance motor

Advances in Natural and Applied Sciences

Last Page

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Performance Analysis and Speed Regulation Estimation of SR Motor Using FT-ANN Controller with Steady State Stability and FFT Analysis

Middle-East Journal of Scientific Research

Listed Page

Performance Analysis and Speed Regulation Estimation of SR Motor Using FT-ANN Controller with Steady State Stability and FFT Analysis

Middle-East Journal of Scientific Research

Last Page

Performance Analysis and Speed Regulation Estimation of SR Motor Using FT-ANN Controller with Steady State Stability and FFT Analysis

Middle-East Journal of Scientific Research

Editorial Board

A high step-up hybrid dc-dc converter with reduced voltage stress for renewable energy applications

World Applied Sciences Journal

Listed Page

A high step-up hybrid dc-dc converter with reduced voltage stress for renewable energy applications

World Applied Sciences Journal

Last Page

idosi.org/wasj/wasj34(7)2016.htm

A high step-up hybrid dc-dc converter with reduced voltage stress for renewable energy applications

World Applied Sciences Journal

Editorial Board

Listed Page

Fuzzy Controlled Bridgeless Cuk Converter Fed Switched Reluctance Motor

Asian Journal of Information Technology

Last Page

Kulandaivel Velusamy, Veena Parasunath and Jeyabharath Rajaiah

QOS Aware Cross Layer Design for H.264-SVC Video Transmission Simulation over IEEE 802.11e Networks

A. Srinivasan, Dhananjay Kumar and L. Arun Raj

The Study on the Path of Using Educational Applications-Focusing on the Technology Acceptance Model

Sahoon H. Kim

Multi Criterial Analysis for Diabetic Retinopathy

I.S. Hephzi Punithavathi and P. Ganesh Kumar

Multi Criterial Analysis for Diabetic Retinopathy

Intelligent Sensorless Fault Diagnosis of Mechatronics Module Wavelet Transformation Based

Tatiana Kruglova, Danil Shaykhutdinov, Dmitriy Shurygin, Sergey Yanvarev, Roman Leukhin, Dmitriy Litvin, Stas Tarkovalin and Aleksey Zinin

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Fuzzy Controlled Bridgeless Cuk Converter Fed Switched Reluctance Motor

Asian Journal of Information Technology

Editorial Board

Evolutionary computing technique for torque ripple minimization of 8/6 switched reluctance motor

Advances in Natural and Applied Sciences

Listed Page

ANAS Volume 10, Number 8: June, 2016

Evolutionary computing technique for torque ripple minimization of 8/6 switched reluctance motor

Advances in Natural and Applied Sciences

Last Page

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Evolutionary computing technique for torque ripple minimization of 8/6 switched reluctance motor

Advances in Natural and Applied Sciences

Listed Page

ANAS Volume 10, Number 8: June, 2016

Evolutionary computing technique for torque ripple minimization of 8/6 switched reluctance motor

Advances in Natural and Applied Sciences

Last Page

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Performance Analysis and Speed Regulation Estimation of SR Motor Using FT-ANN Controller with Steady State Stability and FFT Analysis

Middle-East Journal of Scientific Research

Listed Page

Performance Analysis and Speed Regulation Estimation of SR Motor Using FT-ANN Controller with Steady State Stability and FFT Analysis

Middle-East Journal of Scientific Research

Last Page

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Middle-East Journal of Scientific Research

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2. Research paper first page of website

3. Page Showing Author Name and Research paper title

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4. Research paper Last page of website

5. Editorial Board

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Journal First Page:

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Volume 11, Number 1 (2016)

CONTENTS

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ISSN 0973-4562 Vol. 11 No.1

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Journal Last Page:

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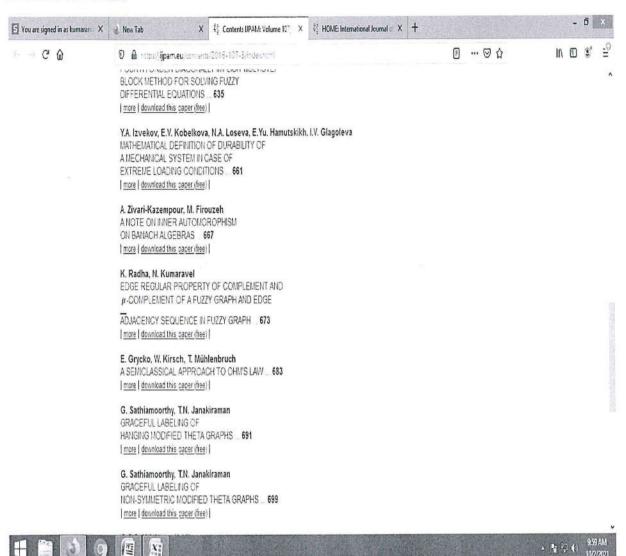
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Editorial page:

Search

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Contents
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Articles & Issues ∨   About ∨   Publish ∨   Q Search in this journal   Guide for authors ↗

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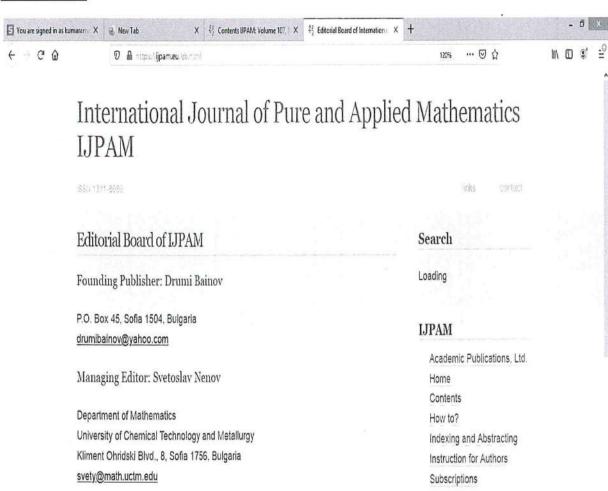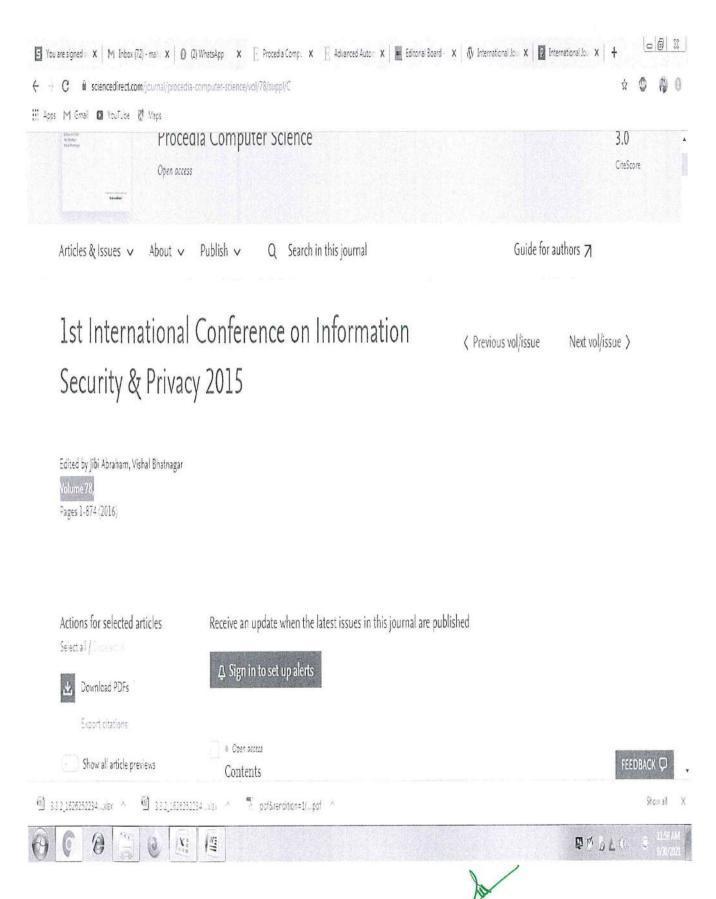
List of Research Papers per Teachers in the journals notified on UGC website during the year 2015

Sl.NO	NAME OF THE FACULTY	TITLE OF PAPER	NAME OF JOURNAL	VOLUME	NAME OF THE DEPARTMENT	PAGE NO
1	Dr.M. Venkatesan	Advanced Automated Module for Smart and Secure City	Procedia Computer Science, Elsevier	Volume 78,Issue 3	CSE	186-189
2	Dr.B.Kalaavathi	Estimating theVideo Watermark Quality using SVD	International Journal of Applied Engineering Research	Volume 10, Issue 7	CSE	190-193
3	Dr.B.Kalaavathi	Reserving Room before Encryption for Reversible Data Hiding with Scan Encryption	International Journal of Applied Engineering Research	Volume 10, Issue 3	CSE	194-197
4	Dr.B.Kalaavathi	An Optimized User Behavior Prediction Model Using Genetic Algorithm on Mobile Web Structure	KSII Transactions On Internet And Information Systems	Volume 9, Issue 5	CSE	198-201
5	Dr.B. Kalaavathi	Regional Firing Characteristic of PCNN Based Multimodal Medical Image Fusion In NSCT Domain	International Journal of Biomedical Engineering and Technology	Volume 18, Issue 3	CSE	202-205
6	Dr.R.Jeyabharath	A Single Phase High Efficient Transformerless Inverter for PV Grid Connected Power System Using ISPWM Technique	International Journal of Applied Engineering Research	Volume 10, No.9	EEE	206
7	Dr.R.Jeyabharath	An Approach of PFC in BLDC Motor Drives Using BLSEPIC Converter	Indonesian Journal of Electrical Engineering and Computer Scien	Volume 14, No.2	EEE	207-210
8	Dr.P Veena	New Single Phase Bridgeless CUK Converter Topology for Power Factor Enhancement based on Fuzzy Logic Control	Journal of Circuits, Systems and Computers	Volume 24, No.7	EEE	211-214
9	Dr.P Veena	Induction Motor Characteristics Study using Laboratory Instrument Engineering Workbench	Indonesian Journal of Electrical Engineering and Computer Science	Volume 15, No.1	EEE	215-218

10	Dr.P Veena	Analysis of Direct Current Motor in LabVIEW	WASET, International Journal of Electrical and Computer Engineering	Volume 9, No.5	EEE	219-222
11	Dr.P Veena	Induction Motor Analysis using LabVIEW	International Journal of Electrical and Computer Engineering	Volume 9, No.5	EEE	223-226
12	Mr.S. Velmurugan	Linear Binary Pattern Based Biometric Recognition Using Hand Geometry and Iris Images	International Journal of Applied Engineering Research	Volume 10, No.24	EEE	227-230
13	Mr. R.Nandakumar	Mathematical Modeling of Common Carotid Artery using Polynomial Interpolation by Automated lumen Segmentation and Estimation of Numerical Attributes	International Journal of Applied Engineering Research	Volume 10, No.20	ECE	231-234
14	Dr. P.Meenakshi Devi	Energy Aware Intrusion Detection System for MANETs	International Journal of Applied Engineering Research	Volume 10, No.29	IT	235-243
15	Ms. S.Russia	Improving the Accuracy of Intrusion Detection Systems In Mobile Adhoc Network Using Fuzzy Logic Method	International Journal of Applied Engineering Research	Volume 10, No.7	IT	244-252
16	Ms. S.Russia	Trust Based Multipath Authentication Protocol for MANET	International Journal of Applied Engineering Research	Volume 10, No.88	IT	253-261
17	Dr.J.C. Kannan	Microwave assisted Synthesis and Characterization of Cu2+ doped ZnO Nano particles	Pharm Tech Research CODEN (USA)	Volume 9, No.3	Physics	262-264
18	Dr.J.C. Kannan	Antifungal Activity of Pure and Aluminium Doped Zinc Oxide Nanoparticles against Aspergillus Nigar and Aspergillus Flavus	International Journal of PharmTech Research CODEN (USA):	Volume 7, No.2	Physics	265-267
19	Mr.D.Madhan	Influence of Zn doping on Structural, Optical and Photocatalytic activity of WO_3 Nanoparticles by a Novel Microwave Irradiation Technique	Journal of Materials Science: Materials in Electronics	Volume 26, No.9	Physics	268-270
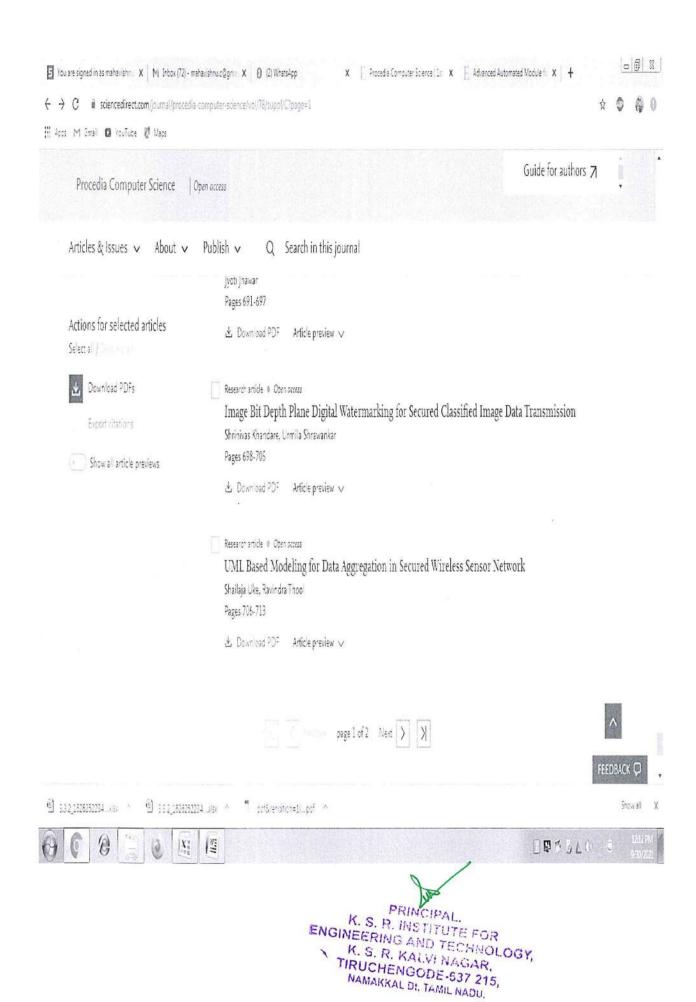
20	Mr.D.Madhan	One-step Synthesis, Characterization and Visible Light Photocatalytic Activity of Pure and Zn doped SnO_2 Nanoparticles	Applied Physics A	Volume 120, No.2	Physics	271-273
21	Mr.D.Madhan	Effect of Tungsten (W6+) Metal Ion Dopant On Structural, Optical And Photocatalyticactivity of SnO2 Nanoparticles By A Novel Microwave Method	Journal of Materials Science: Materials in Electronics.	Volume 27, No.3	Physics	274-276

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Jyoti Jhawar
Pages 691-697

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Shrinivas Khandare, Urmila Shrawankar

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page 1 of 2   Next ⟩ ⟩|

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International Journal of Applied Engineering Research (IJAER)

Contents

29°C Rain showers ∧ 🔲 ☁ 📶 🔊 ENG
21:07
30-09-2021

PRINCIPAL.
K. S. R. INSTITUTE FOR
ENGINEERING AND TECHNOLOGY,
K. S. R. KALVI NAGAR,
TIRUCHENGODE-637 215,
NAMAKKAL Dt, TAMIL NADU.

pp. 18779-18786

Shilpa I C, Deepesh V, P R Venkateswaran, Raajan.N.R

CPSEL: Cloud Provider Selection Framework For Ranking and Selection of Cloud Provider

pp. 18787-18810

Harshpreet Singh and Dr. Rajneesh Randhawa

Intra-Cluster Optimization In Zone-Based Wireless Sensor Networks Using DBSCAN

pp. 18811-18824

S.A. Sahaaya Arul Mary, Gnanadurai Jasmine Beulah

Tricriteria Permutation Flow Shop Scheduling Problem Using Metaheuristic

pp. 18825-18835

M. Saravanan, S. Joseph Dominic Vijaya kumar*, R. Srinivasan and S. Paul Singarayar

Simulation of PWM Control of Single Phase Switched Boost Inverter With Low Harmonics

pp. 18837-18845

Priya Panneerselvam, Balu Velayutham, Anandaraj Chinnasamy

BER Assessment of MIMO-OFDM Using Spatial Diversity With OSTBC4

pp. 18847-18860

Bhanu and Lavish Kansal

Energy Efficient Broadcasting and Forward Node Selection Using Network Coding In Mobile Wireless Sensor Networks (MWSN)

pp. 18861-18878

K.Balamurugan,Dr.A. Subramani

Fault Detection Based on Instantaneous Power Computation of Residue Application To Dynamical Systems

pp. 18879-18888

Hatem Bellahsene Noura Razika, Mostefai Mohamed and Aktouf Oum El Kheir

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Volume 10, Number 3 (2015)

CONTENTS

□ You are signed in as mahavishn... ✕ | ⓢ IJAER International Journal of A... ✕ | ⓢ Research India Publications was ✕ | +

← → C 🔒 ripublication.com/Volume/ijaerv10n3.htm ☆ 🌣 🥛 🌑

▓▓▓ Apps M Gmail ▶ YouTube 🗺 Maps

A Literature Review on Fingerprint Image Enhancement Based on Non-Linear Dynamic Range Adjustment
pp.8307-8312
S Chandana, Mrs. Mary Sajin Sanju I

An Area Efficient And High Quality Image Processing Using WLS Filter
pp.8313-8320
B.Dhivya, S.Yogalakshmi

Text Reading Machine for the Visually Impared using OCR and TTS
pp.8321-8327
Dr .Josephine Leela, Dr.S.Malathi.T.Kalaichelvi

Synthesis Of A New Family Of Non Ion Surfactants And Evaluation Of Their Performance As Corrosion And Scale Inhibitors For Copper In Desalination Water Plants
pp.8329-8347
M. A. Migahed, A. A. Misbah, A. H. Marei, M.Abd-El-Raouf, S. B.Mahmoud

Agent Based Model for Market Making in Emerging Stock Markets
pp.8349-8364
PN Kumar

A Modified SHPWM Method for Multilevel Inverters for Uniform Utilization of Power Electronic Switches
pp.8365-8376
N.Bhuvana Shankar, V.Mohan, R. Anandaraj

Network-On-Chip Architecture Based On Cluster Method
pp.8377-8386
R.Jayalakshmi, K.Sarath Kumar

Investigation of machining parameters in Electrical Discharge Machining on Inconel-625
pp.8387-8399
M. Panneerselvam, Dr.R.Ravikumar, B.Suresh Kumar, Dr.N.Baskar

Condition Monitoring Of Single Point Cutting Tool Using Arma Features And SVM Classifiers
pp.8401-8416
K.S. Shalet, V. Sugumaran, R. Jegadeeshwaran, M. Elangovan

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Home Journals Contact

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VOL. 9, NO. 5, MAY 30, 2015

[REGULAR PAPERS]

INTERNET & COMMUNICATIONS

QoS Constrained Optimization of Cell Association and Resource Allocation for Load Balancing in Downlink Heterogeneous Cellular Networks

Gongchao Su, Bin Chen, Xiaohui Lin, Hui Wang, Lemin Li

10.3837/tiis.2015.05.001

load balancing   heterogeneous cellular networks   Optimization   regularization

Combined Service Subscription and Delivery Energy-Efficient Scheduling in Mobile Cloud Computing

Xing Liu, Chaowei Yuan, Enda Peng, Zhen Yang

10.3837/tiis.2015.05.002

Mobile Cloud Computing   mobile agent   queueing   Energy Efficiency   Lyapunov optimization

Dynamic Home Circuit Construction for Datacenter Networks Using LOBS-HC Ring

Wan Tang, Bo Yi, Ximi Yang, Jingcong Li

10.3837/tiis.2015.05.003

Weifeng Wu, Fagen Li
doi 10.3837/tiis.2015.05.020

Bilinear Pairings   Deniable authentication   ID-based cryptography   random oracle model

Using Genetic Algorithm for Optimal Security Hardening in Risk Flow Attack Graph
Fangfang Dai. Kangfeng Zheng Binwu. Shoushan Luo
doi 10.3837/tiis.2015.05.021

genetic algorithm   security hardening   Attack Graph   vulnerabilities   network risk

INTERNET COMPUTING & SERVICE

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Khan Muhammad, Jamil Ahmad, Haleem Farman, Zahoor Jan, Muhammad Sajjad, Sung Wook Baik
doi 10.3837/tiis.2015.05.022

cryptography   image processing   Network Security   Steganography

An Optimized User Behavior Prediction Model Using Genetic Algorithm on Mobile Web Structure
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doi 10.3837/tiis.2015.05.023

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doi 10.3837/tiis.2015.05.021

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cryptography   image processing   Network Security   Steganography

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M. I. Thariq Hussan, Dr. B. Kalaavathi

doi 10.3837/tiis.2015.05.023

mobile web system   genetic algorithm   multi-cluster   execution time   User Behavior   precision

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No 8 (August 31, 2021)	No 11 (November 30, 2020)	No 11 (November 30, 2019)	No 11 (November 30, 2018)
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No 6 (June 30, 2021)	No 9 (September 30, 2020)	No 9 (September 29, 2019)	No 9 (September 29, 2018)
No 5 (May 31, 2021)	No 8 (August 31, 2020)	No 8 (August 30, 2019)	No 8 (August 30, 2018)
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Abstract | PDF (536 KB)

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G. Sandhya, K. Giri Babu, T. Satya Savithri

18(3), pp. 210–226

Keywords: image segmentation, medical images, performance evaluation, active contours, tumour detection, brain tumours, MR images, MRI, magnetic resonance imaging, internal forces, external forces, tumour size

Abstract | PDF (426 KB)

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J. Jean Rossario Raj, Siren Anand

18(3), pp. 227–239

Keywords: acoustic radiation force impulse, B-mode, BIRADS, breast tumours, tumour elasticity, India, Indian women, ultrasound elastography, malignant tumours, benign tumours, ultrasound imaging, cancer diagnosis, colour alignment, shear wave velocity measurements

Abstract | PDF (368 KB)

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Arjun Deogire, Satish Tukaram Hamde

18(3), pp. 240–253

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18(3), pp. 254–271

Keywords: assistive technology, biomedical signal processing, rehabilitation, electrooculograms, EOG, human computer interaction, HCI, eye movement directions, graphical user interface, mouse pointer control, independent living, voluntary eye movement, multitasking GUIs, disabled people, disabilities, severe paralysis, icon selection, smart homes.

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Savita Seema Bhageshwar, M.K. Soni, Dipali Bansal

18(3), pp. 272–289

Keywords: biomedical signals, ORCAD, instrumentation amplifiers, DC restoration circuits, integrators, right leg driven amplifier, notch filters, signal acquisition, bio signals, rural areas, semi-rural areas, signal processing, signal monitoring electrocardiograms, ECG signals feature extraction, health monitoring, remote monitoring, cardiac patients, heart monitoring

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Bhaskar Kumar Madeti, Chalamalasetti Srinivasa Rao, Bellamkonda S.K. Sundara Siva Rao

18(3), pp. 290–299

Keywords: finite element analysis, FEA, nodes, meshing, tetrahedron, axial compressive stress, cone stress, bone deformation, free body diagram, human tibia, staircase ascent, standing, staircase descent, modelling

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An Approach of PFC in BLDC Motor Drives Using BLSEPIC Converter
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Table of Contents

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New single phase bridgeless CUK converter topology for power factor enhancement based on fuzzy logic control

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P. M. Dhanasekaran, R. Balamurugan, P. Veena and R. Nithya

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New single phase bridgeless CUK converter topology for power factor enhancement based on fuzzy logic control

Journal of Circuits, Systems and Computers

Last Page

New single phase bridgeless CUK converter topology for power factor enhancement based on fuzzy logic control

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Induction Motor Characteristics Study using Laboratory Instrument Engineering Workbench

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Last Page

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Analysis of Direct Current Motor in LabVIEW

WASET, International Journal of Electrical and Computer Engineering

Listed Page

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Analysis of Direct Current Motor in LabVIEW

Authors: E. Ramprasath, P. Manojkumar, P. Veena

Abstract:

DC motors have been widely used in the past centuries which are proudly known as the workhorse of industrial systems until the invention of the AC induction motors which makes a huge revolution in industries. Since then, the use of DC machines has been decreased due to enormous factors such as reliability, robustness and complexity but it lost its fame due to the losses. In this paper a new methodology is proposed to construct a DC motor through the simulation in LabVIEW to get an idea about its real time performances, if a change in parameter might have bigger improvement in losses and reliability.

Keywords: Direct Current motor, LabVIEW software, modelling and analysis, overall characteristics of Direct Current motor.

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Analysis of Direct Current Motor in LabVIEW

WASET, International Journal of Electrical and Computer Engineering

Last Page

Authors: V. K. Banga, Y. Singh, R. Kumar

Abstract:

In this paper, we have proposed a low cost optimized solution for the movement of a three-arm manipulator using Genetic Algorithm (GA) and Analytical Hierarchy Process (AHP). A scheme is given for optimizing the movement of robotic arm with the help of Genetic Algorithm so that the minimum energy consumption criteria can be achieved. As compared to Direct Kinematics, Inverse Kinematics evolved two solutions out of which the best-fit solution is selected with the help of Genetic Algorithm and is kept in search space for future use. The Inverse Kinematics, Fitness Value evaluation and Binary Encoding like tasks are simulated and tested. Although, three factors viz. Movement, Friction and Least Settling Time (or Min. Vibration) are used for finding the Fitness Function / Fitness Values, however some more factors can also be considered.

Keywords: Inverse Kinematics, Genetic Algorithm (GA), Analytical Hierarchy Process (AHP), Fitness Value, Fitness Function.

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WASET, International Journal of Electrical and Computer Engineering

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Induction motor analysis using LabVIEW

WASET International Journal of Electrical and Computer Engineering

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📄 Induction Motor Analysis Using LabVIEW

Authors: E. Ramprasath, P. Manojkumar, P. Veena

Abstract:

Proposed paper dealt with the modelling and analysis of induction motor based on the mathematical expression using the graphical programming environment of Laboratory Virtual Instrument Engineering Workbench (LabVIEW). Induction motor modelling with the mathematical expression enables the motor to be simulated with the various required parameters. Owing to the invention of variable speed drives study about the induction motor characteristics became complex. In this simulation motor internal parameter such as stator resistance and reactance, rotor resistance and reactance, phase voltage, frequency and losses will be given as input. By varying the speed of motor corresponding parameters can be obtained they are input power, output power, efficiency, torque induced, slip and current.

Keywords: Induction motor, LabVIEW software, modelling and analysis, electrical and mechanical characteristics of motor.

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📄 Unsteady Rayleigh-Bénard Convection of Nanoliquids in Enclosures

Authors: P. G. Siddheshwar, B. N. Veena

Abstract:

Rayleigh-Bénard convection of a nanoliquid in shallow, square and tall enclosures is studied using the Khanafer-Vafai-Lightstone single-phase model. The thermophysical properties of water, copper, copper-oxide, alumina, silver and titania at 3000 K under stagnant conditions that are collected from

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CONTENTS

3. Page Showing Author Name and Research paper title

Integrity Protected Database-as-a-Service Paradigm
pp.18812-18816
Swathy Sagar,Sindhu S

Transparent Mobility Flow Management in IP Multimedia Subsystem Using Trim Architecture
pp.18817-18821
Ms. A. Sakthi Preetha, Ms. S.Lilly Sobi, Ms.T. Kirthika

Performance Evaluation of Testing Methodologies for Digital VLSI Circuits
pp.18822-18825
V. THIRUNAVUKKARASU, V. SAMINADAN, R.SARAVANAN

Modified MPPT Controlled PV with Flyback Converter for AC Load Applications
pp.18826-18830
Minu Ashiqah P K, M.Maheswari

A Power Optimal Vertical Handover Algorithm for Heterogeneous Wireless Networks
pp.18831-18835
R.B.Hemalatha, Dr.T.Aruna

Mathematical Modeling of Common Carotid Artery Using Polynomial Interpolation by Automated Lumen Segmentation and Estimation of Numerical Attributes
pp.18836-18842
R. Nandakumar, K. B. Jayanthi,

Energy Efficient Data Gathering In Cluster Based Wireless Sensor Networks
pp.18843-18848
P.PRITIKA, K.SELVARAJ

An Interleaved Self Oscillating SEPIC with Anti-Windup PI Controller
pp.18849-18853
Aswathi.R, R.Venkatesh

Design and Performance Analysis of Micro-Strip Band Pass Filter with Tuneable Notch
pp.18854-18856

4. Research paper Last page of website

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<u>Volume 13 No.1</u> <u>No.2</u> <u>No.3</u> <u>No.4</u> <u>No.5</u> <u>No.6</u> <u>No.7</u> <u>No.8</u> <u>No.9</u> <u>No.10</u>

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Year 2014 :

⌗ <u>Volume 9 No.1</u> <u>No.2</u> <u>No.3</u> <u>No.4</u> <u>No.5</u> <u>No.6</u> <u>No.7</u> <u>No.8</u> <u>No.9</u> <u>No.10</u> <u>No.11</u> <u>No.12</u> <u>No.13</u> <u>No.14</u>
⌗ <u>No.15</u> <u>No.16</u> <u>No.17</u> <u>No.18</u> <u>No.19</u> <u>No.20</u> <u>No.21</u> <u>No.22</u> <u>No.23</u> <u>No.24</u> <u>No.25</u> <u>No.26</u> <u>No.27</u>

Year 2013 :

⌗ <u>Volume 8 No.12</u>   <u>No.15</u>   <u>No.16</u>   <u>No.17</u>   <u>No.18</u>   <u>No.19</u> <u>No.20</u>   <u>No.21</u>

Year 2012 :

⌗ **Volume 7 No.11**

Year 2011 :

⌗ **Volume 6 No.18**

Home Journals
Contact

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⌐ International Journal of Applied X | ⊗ IJAER, International Journal of A X | ⌐ Energy aware Intrusion Detectio X | ⊗ IJAER, International Journal of A X | +

← → C 🔒 ripublication.com/Volume/ijaerv10n29spl.htm

Babu, Dr.P.Meenakshi Devi 1/1 ∧ ∨ X

pp.22285-22292

S.V.Prasath, R.Mekala

DELEGATE ACCESS CONTROL FOR MAIL SERVER USING PRIVACY AND PRESERVATION

pp.22293-22299

V. Anusha Sowbarnika , N.Varatharajan , N.Swathika

Energy aware Intrusion Detection System for MANETs

pp.22300-22304

A.V.Santhosh Babu, Dr.P.Meenakshi Devi

MACHINE LEARNING BASED INFORMATION EXTRACTION AND AUTOMATIC DISCOVERY OF THE WEB SERVICES USING

GENETIC ALGORITHM

pp.22305-22311

K.Kalaiselvi, Dr.P.Rajkumar and M.Ananthi

A Test Suite Reduction approach using Maximal Frequent test set concept in Random Partitions

pp.22312-22316

Preethi Harris, Vijay.V, Vivek .S, Udhayakumar. M

Handling User-Session Test Cases through Test Suite Reduction and Prioritization

pp.22317-22321

Preethi Harris, Karthik Ranganathan, Dheepak Ganesamoorthi

A Target Localization in Wireless Sensor Networks using Dynamic Mechanism with Energy Conservation

pp.22322-22328

C.Santhi, D.Sharmila

An Intrusion Detection System in Cluster Based Wireless Sensor Networks

pp.22329-22334

K. Gowtham, Mr. S. Dhanasekar, S. Muthusamy, Dr.C.Poongodi

A Short Review of Energy Efficient Secure Data Aggregation Protocols for Wireless Sensor Networ

pp.22335-22339

N.Shanmugasundaram Dr.S.Thangavel R.Vajubunnisam Begum

Multi-input SEPIC Converter for Wind & Solar Hybrid Power System with Energy Storage devices
pp.22653-22658
T.Bogaraj, J.Kanakaraj, R.Rameswar

NUMERICAL SIMULATION OF PERFORATION GEOMETRY IN ARECTANGULARTABBED JET CONTROL
pp.22659-22665
Pradeep Kumar.R.S, Dilip A Shah and Sunil R.Gangolli

NUMERICAL SIMULATION OF SLANTED PERFORATED TABS USING AXISYMMETRIC JET CONTROL
pp.22666-22670
Pradeep Kumar.R.S, Dilip A Shah, and Sunil S.R.Gangolli

Extended Text Feature Classification with Information Extraction
pp.22671-22676
Dhanasekaran.K, Rajeswari.R

LOW POWER TEST PATTERN GENERATION FOR BIST APPLICATIONS
pp.2677-26683
V.Govindaraj, J.Ramesh, N.Kasthuri

Reconfigurable Radiators for Wireless Application – A Survey
pp.22684-22687
Sapna. B. A, Srivatsun.G

NOISE REDUCTION IN WIRELESS STETHOSCOPE USING BUTTERWORTH FILTER
pp.22688-22693
N.S.Vidhya priya N.Dharani R.Kiruthika

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Special Issues

Year 2020 : Volume 15 No.1

Year 2019 :

Volume 14 No.1 No.2 No.3 No.4 No.5 No.6 No.7 No.8 No.9 No.10 No.11 No.12 No.13 No.14 No.15

Year 2018 :

Volume 13 No.1 No.2 No.3 No.4 No.5 No.6 No.7 No.8 No.9 No.10

Year 2017 :

Volume 12 No.1

Year 2015 :

Volume 10 No.1 No.2 No.3 No.4 No.5 No.6 No.7 No.8 No.9 No.10 No.11 No.12 No.13 No.14 No.15 No.16 No.17 No.18 No.19 No.20 No.21 No.22 No.23 No.24 No.25 No.26 No.27 No.28 No.29 No.30 No.31 No.32 No.33 No.34 No.35 No.36 No.37 No.38 No.39 No.40 No.41 No.42 No.43 No.44 No.45 No.46 No.47 No.48 No.49 No.50 No.51 No.52 No.53 No.54 No.55 No.56 No.57 No.58 No.59 No.61 No.62 No.63 No.64 No.65 No.66 No.67 No.68 No.69 No.70 No.71 No.72 No.73 No.74 No.75 No.76 No.77 No.78 No.79 No.80 No.81 No.82 No.83 No.84 No.85 No.86 No.87 No.88 No.89 No.90 No.91 No.92 No.93 No.94 No.95 Volume 11 No.1 No.2 No.3

Year 2014 :

- Volume 9 No.1 No.2 No.3 No.4 No.5 No.6 No.7 No.8 No.9 No.10 No.11 No.12 No.13 No.14
- No.15 No.16 No.17 No.18 No.19 No.20 No.21 No.22 No.23 No.24 No.25 No.26 No.27

Year 2013 :

- Volume 8 No.12 No.15 No.16 No.17 No.18 No.19 No.20 No.21

Year 2012 :

♯ <u>**Volume 7 No.11**</u>

Year 2011 :

♯ <u>**Volume 6 No.18**</u>

<u>Back</u>

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<u>Home</u> <u>Journals</u>
<u>Contact</u>

Optical Pressure Sensor: A Review
pp. 17891-17908
Sarita Kumari

Design of Ultrawideb and Micros Trip Antenna Using EBG Structures
pp. 17909-17918
Sabzar Ahmad Bhat and R. Madhusudhan Goud

Speed Control of Brushless Dc Motor In Four Quadrant Operation Using Dsp
pp. 17919-17931
B. Mahesh Kumar, Babu Ashok R

Improving The Accuracy of Intrusion Detection Systems In Mobile Adhoc Network Using Fuzzy Logic Method
pp. 17933-17950
S.Russia, Dr.R.Anita, K.Murugan

System Identification Techinques For Non Linear Level Process
pp. 17951-17970
Ms. F Fareeza, Dr. B Rama Murthy

Reduction of Harmonics In Three Phase Shunt Active Power Filter Using Pi-Vpi and Fuzzy-Vpi Controllers
pp. 17971-17980
Hareesh P, Sudha V

Dual Modulus Prescalers Using Mos Current Mode Logic
pp. 17981-17989
Shwetha K, Avm Manikandan

Spending on Education Determinant of Economic Growth Using Using Structural Equation Modeling
pp. 17991-18005

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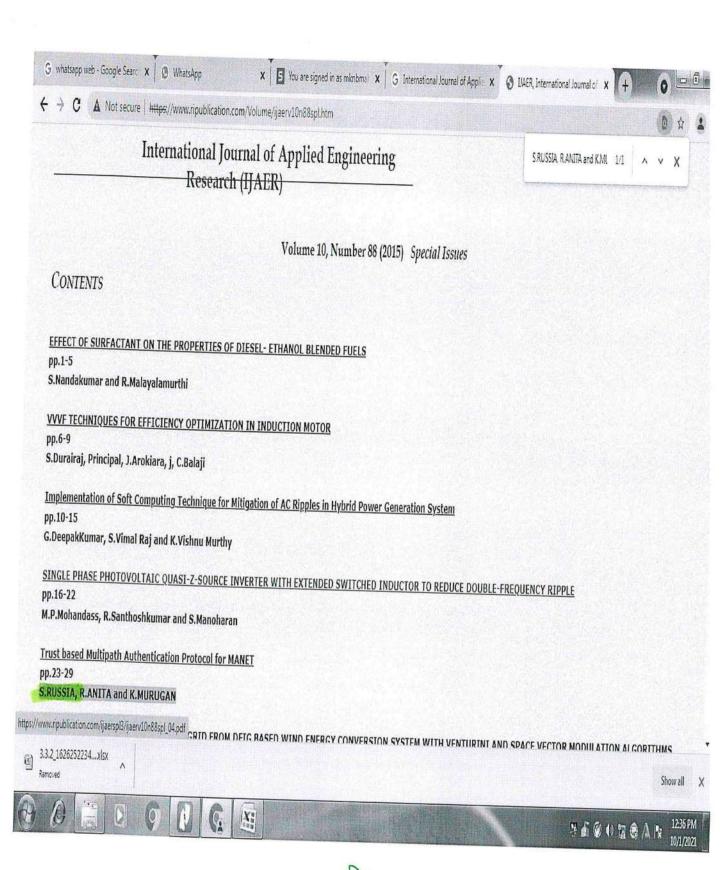TIRUCHENGODE-637 215,
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Year 2018 :

Volume 13 No.1 No.2 No.3 No.4 No.5 No.6 No.7 No.8 No.9 No.10

Year 2017 :

Volume 12 No.1

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Volume 10 No.1 No.2 No.3 No.4 No.5 No.6 No.7 No.8 No.9 No.10 No.11 No.12 No.13 No.14 No.15 No.16 No.17 No.18 No.19 No.20 No.21 No.22 No.23 No.24 No.25 No.26 No.27 No.28 No.29 No.30 No.31 No.32 No.33 No.34 No.35 No.36 No.37 No.38 No.39 No.40 No.41 No.42 No.43 No.44 No.45 No.46 No.47 No.48 No.49 No.50 No.51 No.52 No.53 No.54 No.55 No.56 No.57 No.58 No.59 No.61 No.62 No.63 No.64 No.65 No.66 No.67 No.68 No.69 No.70 No.71 No.72 No.73 No.74 No.75 No.76 No.77 No.78 No.79 No.80 No.81 No.82 No.83 No.84 No.85 No.86 No.87 No.88 No.89 No.90 No.91 No.92 No.93 No.94 No.95 Volume 11 No.1 No.2 No.3

Year 2014 :

⊞ Volume 9 No.1 No.2 No.3 No.4 No.5 No.6 No.7 No.8 No.9 No.10 No.11 No.12 No.13 No.14

⊞ No.15 No.16 No.17 No.18 No.19 No.20 No.21 No.22 No.23 No.24 No.25 No.26 No.27

Year 2013 :

⊞ Volume 8 No.12 No.15 No.16 No.17 No.18 No.19 No.20 No.21

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Year 2011 :

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International Journal of Applied Engineering Research (IJAER)

Volume 10, Number 88 (2015) *Special Issues*

CONTENTS

3.3.2_1626252234...xlsx
Removed

Show all   X

12:36 PM
10/1/2021

CPSEL: Cloud Provider Selection Framework For Ranking and Selection of Cloud Provider

pp. 18787-18810

Harshpreet Singh and Dr. Rajneesh Randhawa

Intra-Cluster Optimization In Zone-Based Wireless Sensor Networks Using DBSCAN

pp. 18811-18824

S.A. Sahaaya Arul Mary, Gnanadurai Jasmine Beulah

Tricriteria Permutation Flow Shop Scheduling Problem Using Metaheuristic

pp. 18825-18835

M. Saravanan, S. Joseph Dominic Vijaya kumar*, R. Srinivasan and S. Paul Singarayar

Simulation of PWM Control of Single Phase Switched Boost Inverter With Low Harmonics

pp. 18837-18845

Priya Panneerselvam, Balu Velayutham, Anandaraj Chinnasamy

BER Assessment of MIMO-OFDM Using Spatial Diversity With OSTBC4

pp. 18847-18860

Bhanu and Lavish Kansal

Energy Efficient Broadcasting and Forward Node Selection Using Network Coding In Mobile Wireless Sensor Networks (MWSN)

pp. 18861-18878

K.Balamurugan,Dr.A. Subramani

Fault Detection Based on Instantaneous Power Computation of Residue Application To Dynamical Systems

pp. 18879-18888

Hatem Bellahsene Noura Razika, Mostefai Mohamed and Aktouf Oum El Kheir

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Area of Interest : Theory of computation, Computer Networks, Advanced Computer Architecture, Operating Systems, Computer Programming, Network Security, Object Oriented Analysis and Design and Data Base Management System

Dr. Deepali Gupta, Professor And Head, Department Of Computer Sceince & Engineering, Maharishi Markandeshwar University, Sadopur, Sadopur, Ambala, India.
Area of Interest : Computer Engineering & Information Technology, Software Engineering, Genetic Algorithms and Cloud Computing

Dr. Ghassan Fadhil Smaisim, Associate Professor, Department of Mechanical Engineering, University of Kufa, Faculty of Engineering, Kufa, P.O. Box: 21, Najaf Government.
Area of Interest : Enhancement Heat Transfer, Renewable Energy, Fluid Mechanics, Thermal Nanofluid Flow, Power Generation, Solar Energy, CFD.

Dr. Darshankumar Chandrakant Dalwadi, Associate Professor, Department of Electronics and Communication Department, Birla Vishvakarma Mahavidyalaya Engineering College, Post Box No. 20
Area of Interest : Digital Communication, Wireless Communication and M Tech Information Theory and Coding

—

Jong-Wook Lee, Electrical & Computer Engineering, Ajou University, Worldcupro 206, Yeongtong-gu. 16499, Geonggi-do, *South Korea*
Area of Interest: I Device structure and materials for sub-0.5V voltage operation, I Scaling-down enabling technology, I Low-power, high-speed devices and circuits.

Mohd Hafiz bin Jali, Faculty of Electrical Engineering, Universiti Teknikal Malaysia Melaka, Hang Tuah Jaya, 76100, Melaka, *Malaysia*
Area of Interest: Control system, Signal Processing, Rehabilitation, Human assist technology. Pattern Recognition, Robotic.

Timon Rabczuk, Chair of Computational Mechanics, Bauhaus University Weimar, Marienstrasse 15, 99423 Weimar, *Germany*

Hacene Mahmoudi, Vice Rector for Animation, promotion of scientific research, Hassiba Benbouali University, B.P. 151, Chlef, *Algeria*

Mircea Cristian DUDESCU, Technical University of Cluj-Napoca, Faculty of Mechanical Engineering, Departament of Mechanical Engineering, B-dul Muncii 103-105, 400641 Cluj-Napoca, *Romania*
Area of interest: mechanics of materials, experimental mechanics, mechanical testing, structural analysis of MEMS.

Rajeev Ahuja, Physics Department, Uppsala University,Box 530, 751 21 Uppsala, *Sweden*
Area of interest: Computational Materials Science, Electronic Materials, Spintronics, High pressure, Dynamics.

Shigeru Aoki, Department of Mechancial Engineering, Tokyo Metropolitan College of Technology, Shinagawa-ku, Tokyo 140-0011, *Japan*

Area of Interest: Random vibration, Seismic response of mechanical system, Approximate analysis of nonlinear vibration.

G.Q. Chen, Department of Mechanics and Engineering science, Peking University, Beijing 100871, **China**

Area of Interest: CFD (Computational fluid dynamics), energy and resources engineering, and systems ecology.

Anna Laura Pisello, Department of Engineering, CIRIAF – Interuniversity Research Center, University of Perugia, **Italy**

Dr. Jahar Sarkar, Department of Mechanical Engineering, IIT (BHU) Varanasi, UP-221005, **India**
Area of Interest: Energy, Thermal & Fluid Engineering.

Verena Kantere, Centre Universitaire d' Informatique, University of Geneva, Bâtiment A, Route de Drize 7, 1227 Carouge, **Switzerland**

Kong Fah TEE, Department of Engineering Science, University of Greenwich, Central Avenue, Chatham Maritime, Kent ME4 4TB **United Kingdom**
Area of Interest: Structural Health Monitoring and Management, Structural System Identification and Life Prediction, Forensic Engineering.

B.T.F. Chung, Department of Mechanical Engineering, University of Akron, Akron, Ohio 44325, **USA**
Area of interest: Heat Transfer with Phase Changes, Optimum Design of Extended Surfaces, Radiative Heat Transfer System.

Marcelo J.S. De Lemos, Departamento de Energia - IEME, Instituto Tecnologico deAeronautica - ITA, 12228-900 Sao Jose dos Campos S.P. - **Brazil**
Area of interest: Turbulence Modeling, Porous Media, Combustion in Porous Media, Numerical Methods, Finite Volume.

Dimitris Drikakis, Head of Aerospace Sciences Department, Cranfield University, School of Engineering, Cranfield, MK43 0AL, **United Kingdom**
Area of Interest: Computational Fluid Dynamics, Aerodynamics, Turbulence Gas dynamics, Computational Nanotechnology.

A.S. Al-Harthy, Department of Civil, Surveying and Environmental Engineering, University of Newcastle, Callaghan, NSW 2308 **Australia**
Area of interest: Concrete material and durability, Recycling construction materials, reliability assessment of structures.

S.Z. Kassab, Mechanical Engineering Department, Faculty of Engineering, Alexandria University, Alexandria, 21544 **Egypt**
Area of Interest : Experimental Fluid Mechanics, Lubrication, Energy, Environment and Pollution.

Bashar El-Khasawneh, Chairman, Industrial Engineering Department, JUST, P.O. Box 3030, Irbid 22110 **Jordan**
Area of Interest: Design process and manufacturing-related sciences and processes, advanced and parallel kinematics machine tools.

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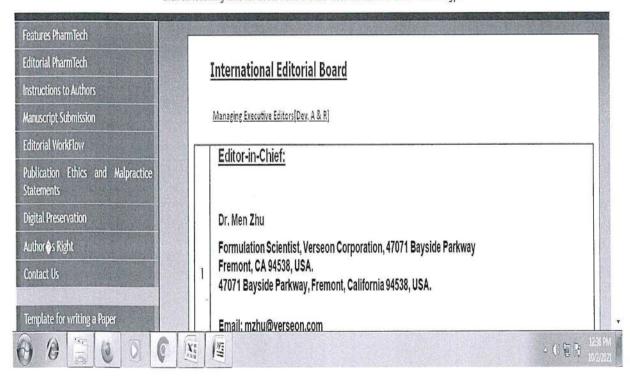TIRUCHENGODE - 637 215,
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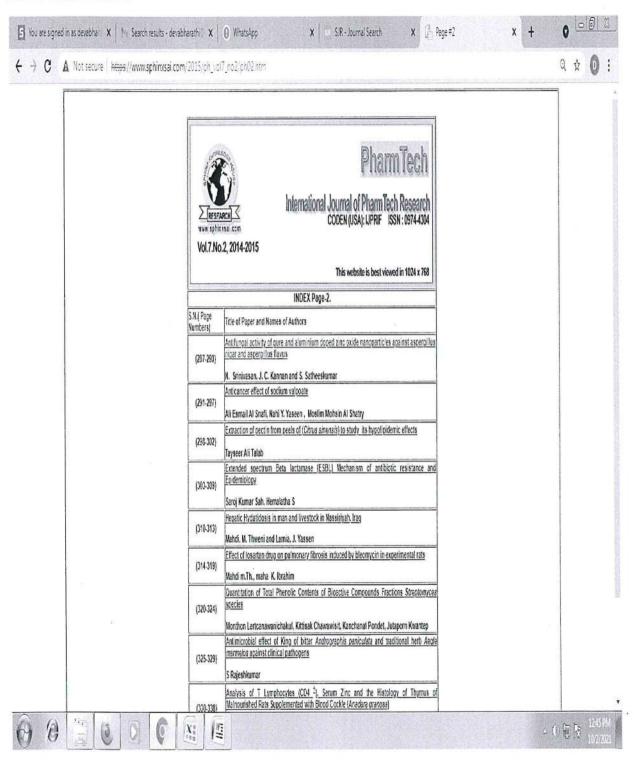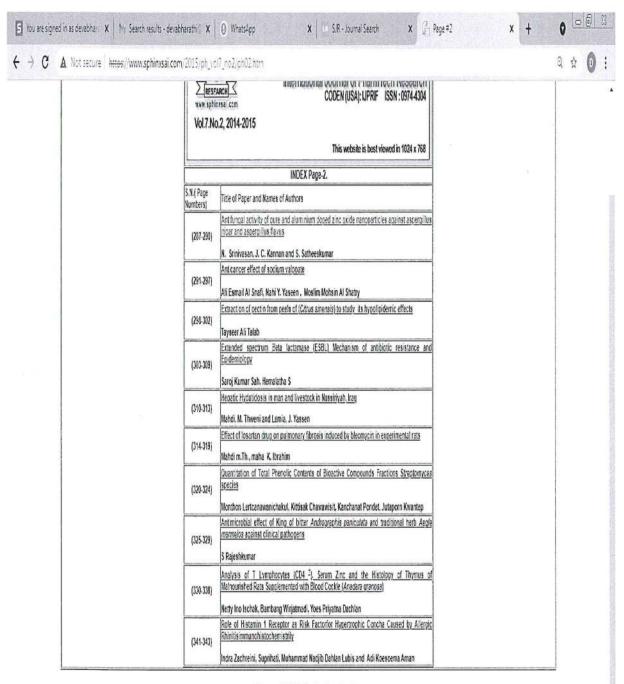
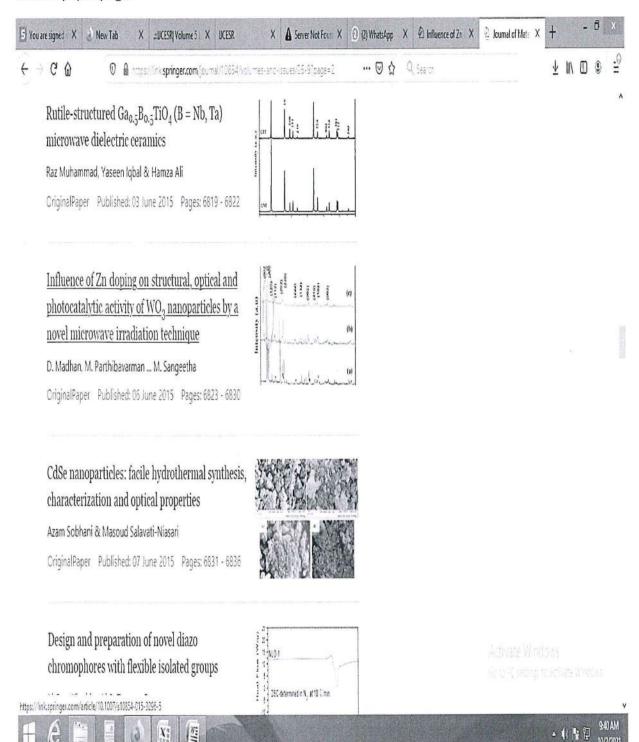Validated RP HPLC Method for the Determination of Related Substance of Oxcarbazepine an Antiepileptic DRUG

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(Back to Journal section)

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Volume Paper Page:

INDEX Page-2.

Volume Last Page:

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Raz Muhammad, Yaseen Iqbal & Hamza Ali

OriginalPaper Published: 03 June 2015 Pages: 6819 - 6822

Influence of Zn doping on structural, optical and photocatalytic activity of WO_3 nanoparticles by a novel microwave irradiation technique

D. Madhan, M. Parthibavarman ... M. Sangeetha

OriginalPaper Published: 06 June 2015 Pages: 6823 - 6830

CdSe nanoparticles: facile hydrothermal synthesis, characterization and optical properties

Azam Sobhani & Masoud Salavati-Niasari

OriginalPaper Published: 07 June 2015 Pages: 6831 - 6836

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Volume last page:

Asit Kumar Gain, Liangchi Zhang & T. C. Chan

OriginalPaper   Published: 13 June 2015   Pages: 7039 - 7048

Surface texturing studies of bilayer transparent conductive oxide (TCO) structures as front electrode for thin-film silicon solar cells

Xia Yan, Weimin Li ... Selvaraj Venkataraj
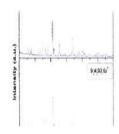
OriginalPaper   Published: 18 June 2015   Pages: 7049 - 7058

(b) ITO/iZO bilayer

Glass
ITO
iZO

The role of europium and dysprosium in the bluish-green long lasting $Sr_2Al_2SiO_7$:Eu^{2+}, Dy^{3+} phosphor by solid state reaction method

Ishwar Prasad Sahu

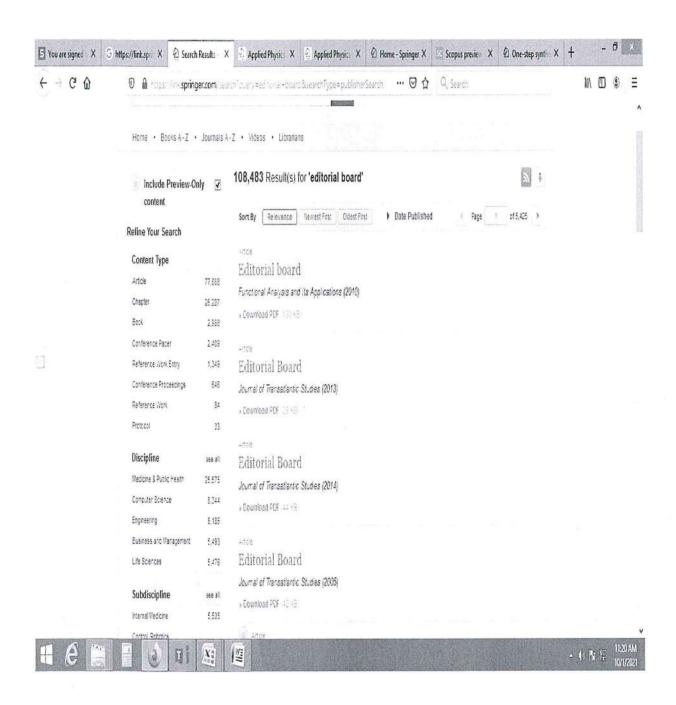OriginalPaper   Published: 21 June 2015   Pages: 7059 - 7072

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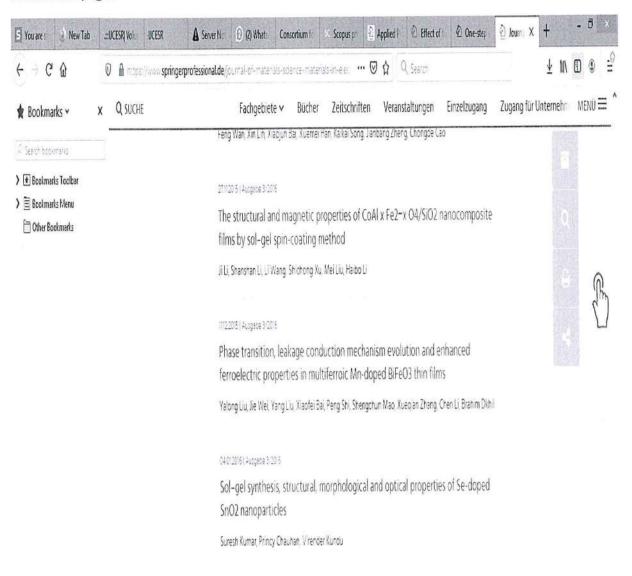TIRUCHENGODE-637 215,
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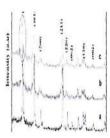
M. Lebugle, O. Utéza ... N. Sanner

OriginalPaper   Published: 22 May 2015   Pages: 455 - 461

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D. Madhan, P. Rajkumar ... M. Sangeetha
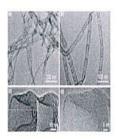
OriginalPaper   Published: 23 May 2015   Pages: 463 - 469

Efficient exfoliation N-doped graphene from N-containing bamboo-like carbon nanotubes for anode materials of Li-ion battery and Na-ion battery

Jian-Min Feng, Lei Dong ... De-Jun Li

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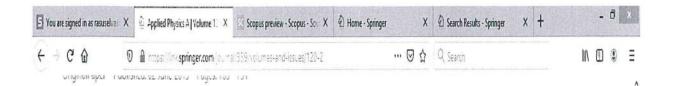
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Original Paper   Published: 02 June 2015   Pages: 765 - 791
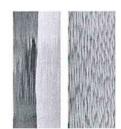
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Xinbao Zhao, Lin Liu & Jun Zhang

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M. Adam Khan

OriginalPaper   Published: 24 June 2015   Pages: 801 - 808

← Previous   1   2   Next →

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Effect of tungsten (W6+) metal ion dopant on structural, optical and photocatalytic activity of SnO2 nanoparticles by a novel microwave method

P. Rajeshwaran, A. Sivarajan, G. Raja, D. Madhan, P. Ralkumar

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Archana Srivastava, Ravi P. Tripathi, M. Shaheer Akhtar, Shamshad A. Khan

25.11.2015 | Ausgabe 3/2016

Predicted stresses in ball-grid-array (BGA) and column-grid-array (CGA) interconnections in a mirror-like package design

E. Suhir, R. Ghaffarian, J. Nicolics

Volume last page:

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Ji Li, Shanshan Li, Li Wang, Shichong Xu, Mei Liu, Haibo Li

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Yalong Liu, Jie Wei, Yang Liu, Xiaofei Bai, Peng Shi, Shengchun Mao, Xueqian Zhang, Chen Li, Brahim Dkhil

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