

Seifedine Kadry

List of Publications by Year in descending order

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Version: 2024-02-01

315
papers

6,629
citations

81839

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118793

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331
docs citations

331
times ranked

3561
citing authors

#	ARTICLE	IF	CITATIONS
1	Intelligent fusion-assisted skin lesion localization and classification for smart healthcare. <i>Neural Computing and Applications</i> , 2024, 36, 37-52.	3.2	37
2	M3BTCNet: multi model brain tumor classification using metaheuristic deep neural network features optimization. <i>Neural Computing and Applications</i> , 2024, 36, 95-110.	3.2	7
3	Analysis of the Pertinence of Indian Women's Institutions in Collaborative Research. <i>IEEE Transactions on Computational Social Systems</i> , 2024, , 1-10.	3.2	5
4	Human gait analysis for osteoarthritis prediction: a framework of deep learning and kernel extreme learning machine. <i>Complex & Intelligent Systems</i> , 2023, 9, 2665-2683.	4.0	30
5	An agent architecture for autonomous UAV flight control in object classification and recognition missions. <i>Soft Computing</i> , 2023, 27, 391-404.	2.1	14
6	Time series forecasting of COVID-19 transmission in Asia Pacific countries using deep neural networks. <i>Personal and Ubiquitous Computing</i> , 2023, 27, 733-750.	1.9	52
7	Deep learning model construction for a semi-supervised classification with feature learning. <i>Complex & Intelligent Systems</i> , 2023, 9, 3011-3021.	4.0	6
8	Multi-objective flower pollination algorithm: a new technique for EEG signal denoising. <i>Neural Computing and Applications</i> , 2023, 35, 7943-7962.	3.2	6
9	Detecting epilepsy in EEG signals using synchro-extracting-transform (SET) supported classification technique. <i>Journal of Ambient Intelligence and Humanized Computing</i> , 2023, 14, 10123-10141.	3.3	7
10	ITS Based on Deep Graph Convolutional Fraud Detection Network Blockchain-Enabled Fog-Cloud. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 2023, 24, 8399-8408.	4.7	8
11	Mathematical modeling of multiphase flows of third-grade fluid with lubrication effects through an inclined channel: analytical treatment. <i>Journal of Dispersion Science and Technology</i> , 2022, 43, 1555-1567.	1.3	21
12	License plate recognition using neural architecture search for edge devices. <i>International Journal of Intelligent Systems</i> , 2022, 37, 10211-10248.	3.3	15
13	Quantum Machine Learning Architecture for COVID-19 Classification Based on Synthetic Data Generation Using Conditional Adversarial Neural Network. <i>Cognitive Computation</i> , 2022, 14, 1677-1688.	3.6	52
14	Detecting communities using social network analysis in online learning environments: Systematic literature review. <i>Wiley Interdisciplinary Reviews: Data Mining and Knowledge Discovery</i> , 2022, 12, e1431.	4.6	9
15	Fruits and Vegetable Diseases Recognition Using Convolutional Neural Networks. <i>Computers, Materials and Continua</i> , 2022, 70, 619-635.	1.5	5
16	Multiclass Cucumber Leaf Diseases Recognition Using Best Feature Selection. <i>Computers, Materials and Continua</i> , 2022, 70, 3281-3294.	1.5	27
17	A two-stream deep neural network-based intelligent system for complex skin cancer types classification. <i>International Journal of Intelligent Systems</i> , 2022, 37, 10621-10649.	3.3	50
18	Automated segmentation of leukocyte from hematological images—a study using various CNN schemes. <i>Journal of Supercomputing</i> , 2022, 78, 6974-6994.	2.4	32

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19	A Survey on blockchain for industrial Internet of Things. AEJ - Alexandria Engineering Journal, 2022, 61, 6001-6022.	3.4	59
20	Automated detection of age-related macular degeneration using a pre-trained deep-learning scheme. Journal of Supercomputing, 2022, 78, 7321-7340.	2.4	15
21	Towards Design and Feasibility Analysis of DePaaS: AI Based Global Unified Software Defect Prediction Framework. Applied Sciences (Switzerland), 2022, 12, 493.	1.3	10
22	Design of Metaheuristic Optimization-Based Vascular Segmentation Techniques for Photoacoustic Images. Contrast Media and Molecular Imaging, 2022, 2022, 1-12.	0.4	4
23	CellsDeepNet: A Novel Deep Learning-Based Web Application for the Automated Morphometric Analysis of Corneal Endothelial Cells. Mathematics, 2022, 10, 320.	1.1	3
24	EEG Channel Selection Using Multiobjective Cuckoo Search for Person Identification as Protection System in Healthcare Applications. Computational Intelligence and Neuroscience, 2022, 2022, 1-18.	1.1	13
25	Call for Special Issue Papers: Deep Learning Blockchain-enabled Technology for Improved Healthcare Industrial Systems. Acta Informatica Pragensia, 2022, 11, 141-144.	0.7	0
26	A Vehicle-Consensus Information Exchange Scheme for Traffic Management in Vehicular Ad-Hoc Networks. IEEE Transactions on Intelligent Transportation Systems, 2022, 23, 19602-19612.	4.7	6
27	Mathematical models of control processes and stability in problems of mechanics. AIP Conference Proceedings, 2022, , .	0.3	0
28	Preface Symposium 9: Recent Advances and Current Research on the Difference Equations and its Applications. AIP Conference Proceedings, 2022, , .	0.3	0
29	Path optimization for D-star algorithm modification. AIP Conference Proceedings, 2022, , .	0.3	0
30	Study of control systems with transistor keys. AIP Conference Proceedings, 2022, , .	0.3	0
31	A Long Short-Term Memory Biomarker-Based Prediction Framework for Alzheimer's Disease. Sensors, 2022, 22, 1475.	2.1	20
32	EEG Channel Selection Based User Identification via Improved Flower Pollination Algorithm. Sensors, 2022, 22, 2092.	2.1	11
33	Liver Tumor Localization Based on YOLOv3 and 3D-Semantic Segmentation Using Deep Neural Networks. Diagnostics, 2022, 12, 823.	1.3	14
34	Hybrid-BidLSTM: A Feature Driven Intrusion Detection System Based on Hybrid Statistical Model and Bidirectional LSTM. Sensors, 2022, 22, 2018.	2.1	15
35	Automated System for Identifying COVID-19 Infections in Computed Tomography Images Using Deep Learning Models. Journal of Healthcare Engineering, 2022, 2022, 1-13.	1.1	27
36	Design of Waste Management System Using Ensemble Neural Networks. Designs, 2022, 6, 27.	1.3	4

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37	A review on federated learning towards image processing. Computers and Electrical Engineering, 2022, 99, 107818.	3.0	23
38	A New Model for Brain Tumor Detection Using Ensemble Transfer Learning and Quantum Variational Classifier. Computational Intelligence and Neuroscience, 2022, 2022, 1-13.	1.1	38
39	Multi-Class Classification of Breast Cancer Using 6B-Net with Deep Feature Fusion and Selection Method. Journal of Personalized Medicine, 2022, 12, 683.	1.1	11
40	An Integrated Algorithmic MADM Approach for Heart Diseasesâ€™ Diagnosis Based on Neutrosophic Hypersoft Set with Possibility Degree-Based Setting. Life, 2022, 12, 729.	1.1	13
41	A New 12-Lead ECG Signals Fusion Method Using Evolutionary CNN Trees for Arrhythmia Detection. Mathematics, 2022, 10, 1911.	1.1	6
42	Meta Structural Learning Algorithm With Interpretable Convolutional Neural Networks for Arrhythmia Detection of Multisession ECG. IEEE Access, 2022, 10, 61410-61425.	2.6	5
43	Novel DERMA Fusion Technique for ECG Heartbeat Classification. Life, 2022, 12, 842.	1.1	13
44	Augmentation of contextual knowledge based on domain dominant words for IoT applications interoperability. Indonesian Journal of Electrical Engineering and Computer Science, 2022, 27, 504.	0.7	0
45	ResNet-SCDA-50 for Breast Abnormality Classification. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2021, 18, 94-102.	1.9	55
46	Application of community detection algorithms on learning networks. The case of Khan Academy repository. Computer Applications in Engineering Education, 2021, 29, 411-424.	2.2	9
47	Role of bioconvection in a three dimensional tangent hyperbolic partially ionized magnetized nanofluid flow with Cattaneo-Christov heat flux and activation energy. International Communications in Heat and Mass Transfer, 2021, 120, 104994.	2.9	48
48	Machine Learning Assisted Information Management Scheme in Service Concentrated IoT. IEEE Transactions on Industrial Informatics, 2021, 17, 2871-2879.	7.2	54
49	A hybrid machine learning framework to predict mortality in paralytic ileus patients using electronic health records (EHRs). Journal of Ambient Intelligence and Humanized Computing, 2021, 12, 3283-3293.	3.3	34
50	Regular perturbation solution of Couette flow (non-Newtonian) between two parallel porous plates: a numerical analysis with irreversibility. Applied Mathematics and Mechanics (English Edition), 2021, 42, 127-142.	1.9	19
51	Artificial intelligence assisted intelligent planning framework for environmental restoration of terrestrial ecosystems. Environmental Impact Assessment Review, 2021, 86, 106493.	4.4	12
52	A framework of human action recognition using length control features fusion and weighted entropy-variances based feature selection. Image and Vision Computing, 2021, 106, 104090.	2.7	97
53	The technological innovation of hybrid and plug-in electric vehicles for environment carbon pollution control. Environmental Impact Assessment Review, 2021, 86, 106506.	4.4	97
54	FAST: Fast Accessing Scheme for data Transmission in cloud computing. Peer-to-Peer Networking and Applications, 2021, 14, 2430-2442.	2.6	30

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55	Assessment of bioconvection in magnetized Sutterby nanofluid configured by a rotating disk: A numerical approach. <i>Modern Physics Letters B</i> , 2021, 35, 2150202.	1.0	35
56	Automated Segmentation of COVID-19 Lesion from Lung CT Images Using U-Net Architecture. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , 2021, , 20-30.	0.2	6
57	Computer Decision Support System for Skin Cancer Localization and Classification. <i>Computers, Materials and Continua</i> , 2021, 68, 1041-1064.	1.5	19
58	Evaluation of brain tumor using brain MRI with modified-moth-flame algorithm and Kapur's thresholding: a study. <i>Evolutionary Intelligence</i> , 2021, 14, 1053-1063.	2.3	28
59	Multi-Disease Classification Model Using Strassen's Half of Threshold (SHoT) Training Algorithm in Healthcare Sector. <i>IEEE Access</i> , 2021, 9, 112624-112636.	2.6	36
60	FDM: Fuzzy-Optimized Data Management Technique for Improving Big Data Analytics. <i>IEEE Transactions on Fuzzy Systems</i> , 2021, 29, 177-185.	6.5	71
61	3D Semantic Deep Learning Networks for Leukemia Detection. <i>Computers, Materials and Continua</i> , 2021, 69, 785-799.	1.5	15
62	Recognition of pollution layer location in 11 kV polymer insulators used in smart power grid using dual-input VGG Convolutional Neural Network. <i>Energy Reports</i> , 2021, 7, 7878-7889.	2.5	17
63	Research on the design of analytical communication and information model for teaching resources with cloud-sharing platform. <i>Computer Applications in Engineering Education</i> , 2021, 29, 359-369.	2.2	40
64	Blockchain-Based Secure Healthcare Application for Diabetic-Cardio Disease Prediction in Fog Computing. <i>IEEE Access</i> , 2021, 9, 45706-45720.	2.6	65
65	Blockchain-Based Wireless Sensor Networks for Malicious Node Detection: A Survey. <i>IEEE Access</i> , 2021, 9, 128765-128785.	2.6	16
66	The Recent Technologies to Curb the Second-Wave of COVID-19 Pandemic. <i>IEEE Access</i> , 2021, 9, 97906-97928.	2.6	17
67	Virtual Reality-Based Visual Interaction: A Framework for Classification of Ethnic Clothing Totem Patterns. <i>IEEE Access</i> , 2021, 9, 81512-81526.	2.6	7
68	An Automated System to Predict Popular Cybersecurity News Using Document Embeddings. <i>CMES - Computer Modeling in Engineering and Sciences</i> , 2021, 127, 533-547.	0.8	2
69	Multiclass Stomach Diseases Classification Using Deep Learning Features Optimization. <i>Computers, Materials and Continua</i> , 2021, 67, 3381-3399.	1.5	14
70	Convolutional Bi-LSTM Based Human Gait Recognition Using Video Sequences. <i>Computers, Materials and Continua</i> , 2021, 68, 2693-2709.	1.5	13
71	A dynamic clustering technique based on deep reinforcement learning for Internet of vehicles. <i>Journal of Intelligent Manufacturing</i> , 2021, 32, 757-768.	4.4	25
72	Diagnosis of COVID-19 Infection Using Three-Dimensional Semantic Segmentation and Classification of Computed Tomography Images. <i>Computers, Materials and Continua</i> , 2021, 68, 2451-2467.	1.5	12

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73	Segmentation and Classification of Stomach Abnormalities Using Deep Learning. Computers, Materials and Continua, 2021, 69, 607-625.	1.5	9
74	A hybrid algorithm (BAPSO) for capacity configuration optimization in a distributed solar PV based microgrid. Energy Reports, 2021, 7, 7906-7912.	2.5	35
75	Cloud Computing-Based Framework for Breast Cancer Diagnosis Using Extreme Learning Machine. Diagnostics, 2021, 11, 241.	1.3	116
76	Application of response surface methodology on the nanofluid flow over a rotating disk with autocatalytic chemical reaction and entropy generation optimization. Scientific Reports, 2021, 11, 4021.	1.6	31
77	Irreversibility minimization analysis of ferromagnetic Oldroyd-B nanofluid flow under the influence of a magnetic dipole. Scientific Reports, 2021, 11, 4810.	1.6	16
78	Peristaltic activity for electro-kinetic complex driven cilia transportation through a non-uniform channel. Computer Methods and Programs in Biomedicine, 2021, 200, 105926.	2.6	28
79	Extraction of Abnormal Skin Lesion from Dermoscopy Image using VGG-SegNet. , 2021, , .		21
80	Breast-Cancer Detection using Thermal Images with Marine-Predators-Algorithm Selected Features. , 2021, , .		26
81	Automated Detection of Schizophrenia from Brain MRI Slices using Optimized Deep-Features. , 2021, , .		9
82	Prediction of COVID-19 - Pneumonia based on Selected Deep Features and One Class Kernel Extreme Learning Machine. Computers and Electrical Engineering, 2021, 90, 106960.	3.0	106
83	Automated classification of retinal images into AMD/non-AMD Classâ€”a study using multi-threshold and Gaussian-filter enhanced images. Evolutionary Intelligence, 2021, 14, 1163-1171.	2.3	9
84	Stability analysis and modeling for the three-dimensional Darcy-Forchheimer stagnation point nanofluid flow towards a moving surface. Applied Mathematics and Mechanics (English Edition), 2021, 42, 357-370.	1.9	10
85	Partially ionized hybrid nanofluid flow with thermal stratification. Journal of Materials Research and Technology, 2021, 11, 1457-1468.	2.6	22
86	Maritime moving object localization and detection using global navigation smart radar system. Soft Computing, 2021, 25, 11965-11974.	2.1	3
87	An Efficient DenseNet-Based Deep Learning Model for Malware Detection. Entropy, 2021, 23, 344.	1.1	120
88	Extraction of Tumour in Breast MRI using Joint Thresholding and Segmentation â€” A Study. , 2021, , .		16
89	Novel framework of GIS based automated monitoring process on environmental biodegradability and risk analysis using Internet of Things. Environmental Research, 2021, 194, 110621.	3.7	16
90	U-Net Supported Segmentation of Ischemic-Stroke-Lesion from Brain MRI Slices. , 2021, , .		14

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91	Nonlinear radiative Maxwell nanofluid flow in a Darcy–Forchheimer permeable media over a stretching cylinder with chemical reaction and bioconvection. <i>Scientific Reports</i> , 2021, 11, 9391.	1.6	21
92	Development of a Framework for Preserving the Disease-Evidence-Information to Support Efficient Disease Diagnosis. <i>International Journal of Data Warehousing and Mining</i> , 2021, 17, 63-84.	0.4	16
93	Steganogram removal using multidirectional diffusion in fourier domain while preserving perceptual image quality. <i>Pattern Recognition Letters</i> , 2021, 147, 197-205.	2.6	20
94	Internet of things-assisted advanced dynamic information processing system for physical education system. <i>Technology and Health Care</i> , 2021, 29, 1-13.	0.5	5
95	Smart-Contract Aware Ethereum and Client-Fog-Cloud Healthcare System. <i>Sensors</i> , 2021, 21, 4093.	2.1	72
96	Deep CNN-based autonomous system for safety measures in logistics transportation. <i>Soft Computing</i> , 2021, 25, 12357-12370.	2.1	10
97	Statistical Development of the $\sqrt{V}S_Q$ -Control Chart for Extreme Data with an Application to the Carbon Fiber Industry. <i>Mathematical Problems in Engineering</i> , 2021, 2021, 1-11.	0.6	2
98	Optimization of Correlation Filters Using Extended Particle Swarm Optimization Technique. <i>Computational and Mathematical Methods in Medicine</i> , 2021, 2021, 1-13.	0.7	1
99	Multiple slips impact in the MHD hybrid nanofluid flow with Cattaneo–Christov heat flux and autocatalytic chemical reaction. <i>Scientific Reports</i> , 2021, 11, 14625.	1.6	45
100	An Intelligent and Autonomous Sight Distance Evaluation Framework for Sustainable Transportation. <i>Sustainability</i> , 2021, 13, 8885.	1.6	5
101	Accelerated grey wolf optimization for global optimization problems. <i>Technological Forecasting and Social Change</i> , 2021, 169, 120824.	6.2	13
102	A Deep Learning Based Approach for Patient Pulmonary CT Image Screening to Predict Coronavirus (SARS-CoV-2) Infection. <i>Diagnostics</i> , 2021, 11, 1735.	1.3	11
103	Performance enhancement of SRM using smart bacterial foraging optimization algorithm based speed and current PID controllers. <i>Computers and Electrical Engineering</i> , 2021, 95, 107398.	3.0	5
104	Maintainable stochastic communication network reliability within tolerable packet error rate. <i>Computer Communications</i> , 2021, 178, 161-168.	3.1	12
105	Classification of Positive COVID-19 CT Scans using Deep Learning. <i>Computers, Materials and Continua</i> , 2021, 66, 2923-2938.	1.5	22
106	Real-Time Violent Action Recognition Using Key Frames Extraction and Deep Learning. <i>Computers, Materials and Continua</i> , 2021, 69, 2217-2230.	1.5	13
107	Impact of Newtonian heating and Fourier and Fick's laws on a magnetohydrodynamic dusty Casson nanofluid flow with variable heat source/sink over a stretching cylinder. <i>Scientific Reports</i> , 2021, 11, 2357.	1.6	52
108	Computational study of solid-liquid supercritical flow of 4th-grade fluid through magnetized surface. <i>Physica Scripta</i> , 2021, 96, 015201.	1.2	19

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109	Analysis of Brain MRI Images Using Improved CornerNet Approach. <i>Diagnostics</i> , 2021, 11, 1856.	1.3	27
110	P2P-COVID-GAN. <i>International Journal of Data Warehousing and Mining</i> , 2021, 17, 101-118.	0.4	10
111	Blockchain Enabled Transparent and Anti-Counterfeiting Supply of COVID-19 Vaccine Vials. <i>Vaccines</i> , 2021, 9, 1239.	2.1	29
112	Person re-identification using adversarial haze attack and defense: A deep learning framework. <i>Computers and Electrical Engineering</i> , 2021, 96, 107542.	3.0	6
113	Deep Learning Framework to Detect Ischemic Stroke Lesion in Brain MRI Slices of Flair/DW/T1 Modalities. <i>Symmetry</i> , 2021, 13, 2080.	1.1	5
114	Human Gait Recognition: A Single Stream Optimal Deep Learning Features Fusion. <i>Sensors</i> , 2021, 21, 7584.	2.1	23
115	Early Detection and Classification of Tomato Leaf Disease Using High-Performance Deep Neural Network. <i>Sensors</i> , 2021, 21, 7987.	2.1	139
116	Improved Text Summarization of News Articles Using GA-HC and PSO-HC. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 10511.	1.3	4
117	SNA Measures and Users's Interactions. , 2021, , 65-78.		0
118	An Integrated Design Based on Dual Thresholding and Features Optimization for White Blood Cells Detection. <i>IEEE Access</i> , 2021, 9, 151421-151433.	2.6	15
119	Data Acquisition. , 2021, , 31-36.		0
120	Detecting Communities in Online Learning Repository. , 2021, , 57-64.		0
121	A Rapid Artificial Intelligence-Based Computer-Aided Diagnosis System for COVID-19 Classification from CT Images. <i>Behavioural Neurology</i> , 2021, 2021, 1-13.	1.1	22
122	A Computer-Aided Diagnosis System Using Deep Learning for Multiclass Skin Lesion Classification. <i>Computational Intelligence and Neuroscience</i> , 2021, 2021, 1-15.	1.1	38
123	A novel nonintrusive decision support approach for heart rate measurement. <i>Pattern Recognition Letters</i> , 2020, 139, 148-156.	2.6	100
124	Deep neural network assisted diagnosis of time-frequency transformed electromyograms. <i>Multimedia Tools and Applications</i> , 2020, 79, 11051-11067.	2.6	34
125	An efficient image integration algorithm for night mode vision applications. <i>Multimedia Tools and Applications</i> , 2020, 79, 10995-11012.	2.6	8
126	Diagnosis of diabetic retinopathy using multi level set segmentation algorithm with feature extraction using SVM with selective features. <i>Multimedia Tools and Applications</i> , 2020, 79, 10581-10596.	2.6	31

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127	Securing one-time password generation using elliptic-curve cryptography with self-portrait photograph for mobile commerce application. <i>Multimedia Tools and Applications</i> , 2020, 79, 17081-17099.	2.6	6
128	Intelligent social network based data modeling for improving health care. <i>Health and Technology</i> , 2020, 10, 321-332.	2.1	9
129	Deep learning convolutional neural network (CNN) With Gaussian mixture model for predicting pancreatic cancer. <i>Multimedia Tools and Applications</i> , 2020, 79, 10233-10247.	2.6	71
130	Simulation analysis of supply chain risk management system based on IoT information platform. <i>Enterprise Information Systems</i> , 2020, 14, 1354-1378.	3.3	63
131	Towards DNA based data security in the cloud computing environment. <i>Computer Communications</i> , 2020, 151, 539-547.	3.1	108
132	Detection of flood disaster system based on IoT, big data and convolutional deep neural network. <i>Computer Communications</i> , 2020, 150, 150-157.	3.1	131
133	Numerical Simulation of 3D Condensation Nanofluid Film Flow with Carbon Nanotubes on an Inclined Rotating Disk. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 168.	1.3	27
134	Control Framework for Trajectory Planning of Soft Manipulator Using Optimized RRT Algorithm. <i>IEEE Access</i> , 2020, 8, 171730-171743.	2.6	30
135	Numerical treatment of radiative Nickel-Zinc ferrite-Ethylene glycol nanofluid flow past a curved surface with thermal stratification and slip conditions. <i>Scientific Reports</i> , 2020, 10, 16832.	1.6	12
136	Significance of magnetic Reynolds number in a three-dimensional squeezing Darcy-Forchheimer hydromagnetic nanofluid thin-film flow between two rotating disks. <i>Scientific Reports</i> , 2020, 10, 17208.	1.6	25
137	A novel model to analyze Darcy Forchheimer nanofluid flow in a permeable medium with Entropy generation analysis. <i>Journal of Taibah University for Science</i> , 2020, 14, 916-930.	1.1	23
138	Entropy optimized Darcy-Forchheimer nanofluid (Silicon dioxide, Molybdenum disulfide) subject to temperature dependent viscosity. <i>Computer Methods and Programs in Biomedicine</i> , 2020, 190, 105363.	2.6	117
139	Comparative analysis of magnetized partially ionized copper, copper oxide-water and kerosene oil nanofluid flow with Cattaneo-Christov heat flux. <i>Scientific Reports</i> , 2020, 10, 19300.	1.6	29
140	Deep Semantic Segmentation and Multi-Class Skin Lesion Classification Based on Convolutional Neural Network. <i>IEEE Access</i> , 2020, 8, 129668-129678.	2.6	42
141	Computer-Aided Gastrointestinal Diseases Analysis From Wireless Capsule Endoscopy: A Framework of Best Features Selection. <i>IEEE Access</i> , 2020, 8, 132850-132859.	2.6	104
142	Nanofluid flow with autocatalytic chemical reaction over a curved surface with nonlinear thermal radiation and slip condition. <i>Scientific Reports</i> , 2020, 10, 18339.	1.6	18
143	Impact of hall and ion slip in a thermally stratified nanofluid flow comprising Cu and Al ₂ O ₃ nanoparticles with nonuniform source/sink. <i>Scientific Reports</i> , 2020, 10, 18064.	1.6	16
144	Significance of Hall effect and Ion slip in a three-dimensional bioconvective Tangent hyperbolic nanofluid flow subject to Arrhenius activation energy. <i>Scientific Reports</i> , 2020, 10, 18342.	1.6	52

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145	On Scale Parameter Monitoring of the Rayleigh Distributed Data Using a New Design. IEEE Access, 2020, 8, 188390-188400.	2.6	12
146	Recognition of Different Types of Leukocytes Using YOLOv2 and Optimized Bag-of-Features. IEEE Access, 2020, 8, 167448-167459.	2.6	38
147	Intelligent Vision-Based Malware Detection and Classification Using Deep Random Forest Paradigm. IEEE Access, 2020, 8, 206303-206324.	2.6	65
148	Blockchain Based Cloud Computing: Architecture and Research Challenges. IEEE Access, 2020, 8, 205190-205205.	2.6	71
149	On estimation for numbers of periodic and almost periodic solutions of first-order ordinary differential equations. AIP Conference Proceedings, 2020, , .	0.3	0
150	Advanced microprocessor optimization methods for the Internet of Things. Transactions on Emerging Telecommunications Technologies, 2020, 31, e4187.	2.6	0
151	Nanofluid flow containing carbon nanotubes with quartic autocatalytic chemical reaction and Thompson and Troian slip at the boundary. Scientific Reports, 2020, 10, 18710.	1.6	19
152	A Boosting-Aided Adaptive Cluster-Based Undersampling Approach for Treatment of Class Imbalance Problem. International Journal of Data Warehousing and Mining, 2020, 16, 60-86.	0.4	34
153	A New Dispersion Control Chart for Handling the Neutrosophic Data. IEEE Access, 2020, 8, 96006-96015.	2.6	15
154	Artificial intelligence with robotics for advanced manufacturing industry using robot-assisted mixed-integer programming model. Intelligent Service Robotics, 2020, , 1.	1.6	7
155	Radiative MHD Nanofluid Flow over a Moving Thin Needle with Entropy Generation in a Porous Medium with Dust Particles and Hall Current. Entropy, 2020, 22, 354.	1.1	34
156	Optimization of makespan and resource utilization in the fog computing environment through task scheduling algorithm. International Journal of Wavelets, Multiresolution and Information Processing, 2020, 18, 1941025.	0.9	11
157	Analytical Solution of UCM Viscoelastic Liquid with Slip Condition and Heat Flux over Stretching Sheet: The Galerkin Approach. Mathematical Problems in Engineering, 2020, 2020, 1-7.	0.6	5
158	Irreversibility Analysis and Heat Transport in Squeezing Nanofluid Flow of Non-Newtonian (Second-Grade) Fluid Between Infinite Plates with Activation Energy. Arabian Journal for Science and Engineering, 2020, 45, 4939-4947.	1.7	101
159	Continuous health monitoring of sportsperson using IoT devices based wearable technology. Computer Communications, 2020, 160, 588-595.	3.1	85
160	Underwater Networked Wireless Sensor Data Collection for Computational Intelligence Techniques: Issues, Challenges, and Approaches. IEEE Access, 2020, 8, 122959-122974.	2.6	39
161	Impact of Magnetohydrodynamics on Stagnation Point Slip Flow due to Nonlinearly Propagating Sheet with Nonuniform Thermal Reservoir. Mathematical Problems in Engineering, 2020, 2020, 1-10.	0.6	3
162	A Digital DNA Sequencing Engine for Ransomware Detection Using Machine Learning. IEEE Access, 2020, 8, 119710-119719.	2.6	54

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163	Thermally Stratified Darcy Forchheimer Flow on a Moving Thin Needle with Homogeneous Heterogeneous Reactions and Non-Uniform Heat Source/Sink. Applied Sciences (Switzerland), 2020, 10, 432.	1.3	22
164	Transportation of water-based trapped bolus of SWCNTs and MWCNTs with entropy optimization in a non-uniform channel. Neural Computing and Applications, 2020, 32, 13565-13576.	3.2	22
165	Numerical Analysis of Carbon Nanotube-Based Nanofluid Unsteady Flow Amid Two Rotating Disks with Hall Current Coatings and Homogeneous Heterogeneous Reactions. Coatings, 2020, 10, 48.	1.2	16
166	Fully developed entropy optimized second order velocity slip MHD nanofluid flow with activation energy. Computer Methods and Programs in Biomedicine, 2020, 190, 105362.	2.6	150
167	IOT based wearable sensor for diseases prediction and symptom analysis in healthcare sector. Peer-to-Peer Networking and Applications, 2020, 13, 2123-2134.	2.6	141
168	On the evaluation of stratification based entropy optimized hydromagnetic flow featuring dissipation aspect and Robin conditions. Computer Methods and Programs in Biomedicine, 2020, 190, 105347.	2.6	38
169	Numerical Study for the Effects of Temperature Dependent Viscosity Flow of Non-Newtonian Fluid with Double Stratification. Applied Sciences (Switzerland), 2020, 10, 708.	1.3	23
170	Variable characteristics of viscosity and thermal conductivity in peristalsis of magneto-Carreau nanoliquid with heat transfer irreversibilities. Computer Methods and Programs in Biomedicine, 2020, 190, 105355.	2.6	31
171	Effects of Chemical Species and Nonlinear Thermal Radiation with 3D Maxwell Nanofluid Flow with Double Stratification An Analytical Solution. Entropy, 2020, 22, 453.	1.1	37
172	Procuring cooperative intelligence in autonomous vehicles for object detection through data fusion approach. IET Intelligent Transport Systems, 2020, 14, 1410-1417.	1.7	46
173	Internet of things assisted public security management platform for urban transportation using hybridised cryptographic integrated steganography. IET Intelligent Transport Systems, 2020, 14, 1497-1506.	1.7	21
174	Investigation of viscous dissipation and entropy generation in third grade nanofluid flow over a stretched riga plate with Cattaneo-Christov Double Diffusion (CCDD) model. Physica Scripta, 2020, 95, 115004.	1.2	3
175	An Integrated Design for Classification and Localization of Diabetic Foot Ulcer Based on CNN and YOLOv2-DFU Models. IEEE Access, 2020, 8, 228586-228597.	2.6	27
176	Examination of the Role of miR-23a in the Development of Thermotolerance. Current Molecular Medicine, 2020, 20, 194-201.	0.6	2
177	Estimating Key Performance Indicators of a New Emergency Department Model. , 2020, , 580-598.		1
178	About of the asymptotical stability of solutions of systems of ordinary differential equations. AIP Conference Proceedings, 2020, , .	0.3	1
179	Preface of the Symposium: Recent Advances and Current Research on the Difference Equations and its Applications AIP Conference Proceedings, 2020, , .	0.3	0
180	Investigation of the stability of solutions of systems of ordinary differential equations. AIP Conference Proceedings, 2020, , .	0.3	1

#	ARTICLE	IF	CITATIONS
181	Possible solutions of a linear homogeneous system of differential equations. AIP Conference Proceedings, 2020, , .	0.3	0
182	Image processing based eye detection methods a theoretical review. Bulletin of Electrical Engineering and Informatics, 2020, 9, 1189-1197.	0.6	4
183	Recurrent Neural Network for Kinematic Control of Redundant Manipulators With Periodic Input Disturbance and Physical Constraints. IEEE Transactions on Cybernetics, 2019, 49, 4194-4205.	6.2	77
184	A New Method to Study the Periodic Solutions of the Ordinary Differential Equations Using Functional Analysis. Mathematics, 2019, 7, 677.	1.1	7
185	Segmentation by Fractional Order Darwinian Particle Swarm Optimization Based Multilevel Thresholding and Improved Lossless Prediction Based Compression Algorithm for Medical Images. IEEE Access, 2019, 7, 89570-89580.	2.6	118
186	An Image Encryption Scheme Based on Block Scrambling, Modified Zigzag Transformation and Key Generation Using Enhanced Logistic Tent Map. Entropy, 2019, 21, 656.	1.1	76
187	Novel Neutrosophic Cubic Graphs Structures With Application in Decision Making Problems. IEEE Access, 2019, 7, 94757-94778.	2.6	6
188	An Efficient Mixture Model Approach in Brain-Machine Interface Systems for Extracting the Psychological Status of Mentally Impaired Persons Using EEG Signals. IEEE Access, 2019, 7, 77905-77914.	2.6	51
189	N-Cubic sets and aggregation operators. Journal of Intelligent and Fuzzy Systems, 2019, 37, 5009-5023.	0.8	11
190	Onset of Cattaneo-Christov Heat Flux and Thermal Stratification in Ethylene-Glycol Based Nanofluid Flow Containing Carbon Nanotubes in a Rotating Frame. IEEE Access, 2019, 7, 146190-146197.	2.6	20
191	Remote Control of Space Robots Change-Adaptive in its External Environment. International Journal of Online and Biomedical Engineering, 2019, 15, 84.	0.9	11
192	Preface of the Symposium "Recent Advances and Current Research on the Difference Equations and its Applications". AIP Conference Proceedings, 2019, , .	0.3	0
193	Neutrosophic cubic Heronian mean operators with applications in multiple attribute group decision-making using cosine similarity functions. International Journal of Distributed Sensor Networks, 2019, 15, 155014771987761.	1.3	26
194	Modeling the motion of a space manipulation robot using position control. AIP Conference Proceedings, 2019, , .	0.3	8
195	A Hybrid Framework to Evaluate Breast Abnormality Using Infrared Thermal Images. IEEE Consumer Electronics Magazine, 2019, 8, 31-36.	2.3	64
196	An optimized hierarchical encryption technique for tamper recognition. Multimedia Tools and Applications, 2019, 78, 18693-18712.	2.6	7
197	Adaptive Energy Aware Quality of Service for Reliable Data Transfer in Under Water Acoustic Sensor Networks. IEEE Access, 2019, 7, 80093-80103.	2.6	47
198	On generalized fuzzy sets in ordered LA-semihypergroups. Proceedings of the Estonian Academy of Sciences, 2019, 68, 43.	0.9	9

#	ARTICLE	IF	CITATIONS
199	Neutrosophic Cubic Einstein Hybrid Geometric Aggregation Operators with Application in Prioritization Using Multiple Attribute Decision-Making Method. Mathematics, 2019, 7, 346.	1.1	13
200	Students university healthy lifestyle practice: quantitative analysis. Health Information Science and Systems, 2019, 7, 7.	3.4	36
201	Complex Intuitionistic Fuzzy Graphs with Application in Cellular Network Provider Companies. Mathematics, 2019, 7, 35.	1.1	61
202	Effect of Viscous Dissipation in Heat Transfer of MHD Flow of Micropolar Fluid Partial Slip Conditions: Dual Solutions and Stability Analysis. Energies, 2019, 12, 4617.	1.6	25
203	Design and Assessment of Using Smartphone Application in the Classroom to Improve Students' Learning. International Journal of Engineering Pedagogy, 2019, 9, 17.	0.7	7
204	Impact of Nonlinear Chemical Reaction and Melting Heat Transfer on an MHD Nanofluid Flow over a Thin Needle in Porous Media. Applied Sciences (Switzerland), 2019, 9, 5492.	1.3	14
205	Impact of Second-Order Slip and Double Stratification Coatings on 3D MHD Williamson Nanofluid Flow with Cattaneo-Christov Heat Flux. Coatings, 2019, 9, 849.	1.2	25
206	Molecular Chaperone HSP70 and Key Regulators of Apoptosis - A Review. Current Molecular Medicine, 2019, 19, 315-325.	0.6	37
207	Healthcare Operation Improvement Based on Simulation of Cooperative Resource Preservation Nets for Non-Consumable Resources. Complexity, 2018, 2018, 1-14.	0.9	7
208	About stability of selector linear differential inclusions. AIP Conference Proceedings, 2018, , .	0.3	10
209	Stabilization of the program motion of control object with elastically connected elements. AIP Conference Proceedings, 2018, , .	0.3	10
210	Bilateral remote control over space manipulators. AIP Conference Proceedings, 2018, , .	0.3	15
211	Survey of energy drink consumption and adverse health effects in Lebanon. Health Information Science and Systems, 2018, 6, 15.	3.4	14
212	Almost Periodic Solutions of First-Order Ordinary Differential Equations. Mathematics, 2018, 6, 171.	1.1	11
213	Understanding expert finding systems: domains and techniques. Social Network Analysis and Mining, 2018, 8, 1.	1.9	14
214	Molecular Dynamics Simulations and the Landauer's Principle. Open Systems and Information Dynamics, 2018, 25, 1850006.	0.5	0
215	Stress causes and outcomes statistical analysis. Biometrics & Biostatistics International Journal, 2018, 7, .	0.2	2
216	Factors Influencing Patients' Satisfaction. Advances in Mechatronics and Mechanical Engineering, 2018, , 61-73.	1.0	0

#	ARTICLE	IF	CITATIONS
217	Review of Recent Developments in Microwave Power Divider. International Journal on Communications Antenna and Propagation, 2018, 8, 315.	0.2	0
218	Tablet Use in Teaching: A Study on Developing an Attitude Scale for Academics. Egitim Arastirmalari - Eurasian Journal of Educational Research, 2018, 18, 1-29.	0.7	1
219	Classification of focal and non focal EEG using entropies. Pattern Recognition Letters, 2017, 94, 112-117.	2.6	190
220	Expression of miR-23a by apoptotic regulators in human cancer: A review. Cancer Biology and Therapy, 2017, 18, 269-276.	1.5	27
221	How to use effectively smartphone in the classroom. , 2017, , .		15
222	Python for Graph and Network Analysis. Advanced Information and Knowledge Processing, 2017, , .	0.2	15
223	A general iterative method for solving a certain class of optimization problems. , 2017, , .		1
224	Simulation and analysis of staff scheduling in hospitality management. , 2017, , .		4
225	Recent advances and current research on the difference equations and its applications AIP Conference Proceedings, 2017, , .	0.3	0
226	Apache Spark and cluster analysis for expert finding. International Journal of Knowledge Engineering and Data Mining, 2017, 4, 297.	0.0	0
227	Information Diffusion in Social Networks. Advanced Information and Knowledge Processing, 2017, , 165-184.	0.2	11
228	Network Basics. Advanced Information and Knowledge Processing, 2017, , 33-47.	0.2	0
229	Theoretical Concepts of Network Analysis. Advanced Information and Knowledge Processing, 2017, , 1-32.	0.2	1
230	Node-Level Analysis. Advanced Information and Knowledge Processing, 2017, , 79-111.	0.2	0
231	Group-Level Analysis. Advanced Information and Knowledge Processing, 2017, , 113-146.	0.2	0
232	Network-Level Analysis. Advanced Information and Knowledge Processing, 2017, , 147-164.	0.2	0
233	On The Distribution of The Ratio of Two Hyper-Erlang Random Variables. Applied Mathematics and Information Sciences, 2017, 11, 177-182.	0.7	1
234	Apache Spark and Cluster Analysis for Expert Finding. International Journal of Knowledge Engineering and Data Mining, 2017, 4, 1.	0.0	0

#	ARTICLE	IF	CITATIONS
235	Emergency Department Simulation: Proposed Model and Optimization. International Review on Computers and Software, 2017, 12, 172.	0.1	0
236	Preface of the "Symposium on Recent Advances and Current Research on the Difference Equations and its Applications" AIP Conference Proceedings, 2016, , .	0.3	0
237	Asymptotic vacua with higher derivatives. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2016, 755, 387-392.	1.5	11
238	Safe drive in smart city. , 2016, , .		3
239	Measuring learning outcomes effectively in smart learning environments. , 2016, , .		10
240	The regular state in higher order gravity. International Journal of Modern Physics A, 2016, 31, 1650130.	0.5	7
241	On the periodic solutions of the difference equations $x_{n+1}=a+bx_nx_n^{-1}$ and $x_{n+1}=a+bx_n^{-1}x_n+cx_nx_n^{-1}$. AIP Conference Proceedings, 2016, , .	0.3	0
242	A framework for learning analytics in moodle for assessing course outcomes. , 2016, , .		27
243	Finding the PDF of the hypoexponential random variable using the Kad matrix similar to the general Vandermonde matrix. Communications in Statistics - Theory and Methods, 2016, 45, 1542-1549.	0.6	4
244	COOPERATIVE ACTIVE LEARNING METHODOLOGY IN MATHEMATICS. EDULEARN Proceedings, 2016, , .	0.0	1
245	Accurate, Fast and Noiseless Image Binarization. Statistics, Optimization and Information Computing, 2016, 4, .	0.4	1
246	SYSTEM REQUIREMENT ANALYSIS FOR E-LEARNING EDUCATIONAL TABLET AT HIGHER EDUCATION. , 2016, , .		2
247	Accurate, swift and noiseless image binarization. , 2015, , .		0
248	Quality-Assurance Assessment of Learning Outcomes in Mathematics. International Journal of Quality Assurance in Engineering and Technology Education, 2015, 4, 37-48.	0.1	0
249	A New Hybrid Simulated Annealing Algorithm for Large Scale Global Optimization. International Journal of Manufacturing, Materials, and Mechanical Engineering, 2015, 5, 24-36.	0.3	0
250	A novel design of management senior project for engineering students. , 2015, , .		0
251	Systematic assessment of student outcomes in mathematics for engineering students. , 2015, , .		5
252	Monte Carlo Simulation Using Excel: Case Study in Financial Forecasting. , 2015, , 263-289.		0

#	ARTICLE	IF	CITATIONS
253	New MLFQ Scheduling Algorithm for Operating Systems Using Dynamic quantum. Statistics, Optimization and Information Computing, 2015, 3, .	0.4	0
254	A novel approach in Multi-hop networks technology with the ratio distribution of two Hyper-Erlang random variables. Statistics, Optimization and Information Computing, 2015, 3, .	0.4	0
255	Reading skewed images without image rotation. , 2014, , .		0
256	Analytic Geometry and Trigonometry. , 2014, , 53-64.		0
257	Financial Mathematics. , 2014, , 125-129.		0
258	Statistics and Probability. , 2014, , 113-123.		1
259	Elementary Algebra. , 2014, , 17-30.		0
260	Symbols and Special Numbers. , 2014, , 1-16.		0
261	Visualization of Explanations in Recommender Systems. Journal of Advanced Management Science, 2014, 2, 140-144.	0.1	15
262	A Modified-Form Expressions for the Hypoexponential Distribution. British Journal of Mathematics & Computer Science, 2014, 4, 322-332.	0.3	10
263	History of the Modern Probability Philosophy. Open Journal of Philosophy, 2014, 04, 130-133.	0.1	0
264	Green Cloud Computing. Advances in Data Mining and Database Management Book Series, 2014, , 508-533.	0.4	0
265	A Novel Skew Estimation Approach Based on Same Height Grouping. International Journal of Signal Processing, Image Processing and Pattern Recognition, 2014, 7, 421-432.	0.2	1
266	Six Sigma Methodology for the Environment Sustainable Development. , 2013, , 61-76.		11
267	Modern probability philosophy: historical study. International Journal of Academic Research, 2013, 5, 64-66.	0.1	1
268	On the Theory of Stochastic Transformation Method. Advanced Materials Research, 2013, 702, 304-309.	0.3	0
269	When Kolmogorov philosophy meets the imaginary numbers. Journal of Mathematics and Technology, 2013, 4, 32-35.	0.0	0
270	A closed form solution of a system of linear difference equations. , 2013, , .		0

#	ARTICLE	IF	CITATIONS
271	Preface of the "Symposium on recent advances and current research on the difference equations and its applications", 2013, , .		0
272	Hypoexponential Distribution with Different Parameters. Applied Mathematics, 2013, 04, 624-631.	0.1	32
273	New Generating Technique for Image Steganography. Lecture Notes on Software Engineering, 2013, , 190-193.	0.3	4
274	On the Improvement of Weighted Page Content Rank. Journal of Advances in Computer Networks, 2013, , 110-114.	0.2	2
275	Green Process Management using Six Sigma Concepts. , 2013, , 48-61.		0
276	Stochastic Fatigue of a Mechanical System Using Random Transformation Technique. , 2013, , 182-188.		0
277	On the Improvement of Multi-nary Content Addressable Memory. British Journal of Mathematics & Computer Science, 2013, 3, 135-152.	0.3	2
278	Probabilistic Solution of Rational Difference Equations System with Random Parameters. ISRN Applied Mathematics, 2012, 2012, 1-6.	0.5	2
279	Solutions behavior of the system of rational difference equations $x_{[sub n+1]} = a_{[sub n]}x_{[sub n]} + y_{[sub n]}$, $y_{[sub n+1]} = b_{[sub n]}x_{[sub n]}$. , 2012, , .		0
280	Preface of the "Symposium on recent advances and current research on the difference equations and its applications". , 2012, , .		0
281	Lifetime Analytic Prognostic for Petrochemical Pipes Subject to Fatigue. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 2012, 45, 707-713.	0.4	1
282	Green IT: Case Studies. Energy Procedia, 2012, 16, 1052-1058.	1.8	9
283	Green WSUS. Energy Procedia, 2012, 16, 1059-1065.	1.8	0
284	Toward New Vision in Teaching Calculus. IERI Procedia, 2012, 2, 548-553.	0.3	11
285	XML Parser GUI using .NET Technology. IERI Procedia, 2012, 2, 554-560.	0.3	2
286	A Novel Solution to a Strategic Learning Search Problem. IERI Procedia, 2012, 2, 649-654.	0.3	0
287	Applying Social Network Analysis to Analyze a Web-Based Community. International Journal of Advanced Computer Science and Applications, 2012, 3, .	0.5	4
288	Traffic Control of Two Parallel Stations Using the Optimal Dynamic Assignment Policy. Advances in Civil and Industrial Engineering Book Series, 2012, , 372-389.	0.2	0

#	ARTICLE	IF	CITATIONS
289	On the Improvement of Cost-Effectiveness. , 2012, , 68-88.		0
290	New design of Robotics Remote lab. International Journal of Advanced Computer Science and Applications, 2012, 3, .	0.5	2
291	First comprehensive design of XLINK. International Journal of Applied Science and Engineering Research, 2012, 1, .	0.2	0
292	On the Optimization of Dijkstra's Algorithm. Lecture Notes in Electrical Engineering, 2011, , 393-397.	0.3	8
293	Preface of the symposium "Recent Advances and Current Research on the Difference Equations and its Applications", 2011, , .		0
294	Analytic Solution of the Stochastic System of Rational Difference Equations $x_{n+1} = ay_n + b_n x_{n+1}^2$. , 2011, , .		0
295	Toward New Vision of XLINK. Lecture Notes in Computer Science, 2011, , 131-146.	1.0	1
296	On the Enhancement of TCP Protocol. Lecture Notes in Electrical Engineering, 2011, , 261-270.	0.3	0
297	Prediction in Complex Dimension Using Kolmogorov's Set of Axioms. Journal of Mathematics and Statistics, 2010, 6, 116-124.	0.2	23
298	A Novel SFEM Algorithm Using the Probabilistic Transformation Method. , 2009, , .		0
299	Symposium on Recent Advances and Current Research in the Stochastic Finite Element Method and its Applications. , 2009, , .		0
300	Life Time Estimation under Probabilistic Fatigue of Cracked Plates for Multiple Limits States. , 2009, , .		2
301	The Probabilistic Transformation Method in Reliability-Based Design Optimization. Journal of Applied Sciences, 2008, 8, 4198-4203.	0.1	2
302	Analysis of a non-linear system by a new technique based on the Continuation method. Applied Mathematics and Computation, 2007, 187, 1298-1307.	1.4	0
303	On the generalization of probabilistic transformation method. Applied Mathematics and Computation, 2007, 190, 1284-1289.	1.4	24
304	A Solutions for Authentication of Web Service Users. Information Technology Journal, 2007, 6, 987-995.	0.3	3
305	Massively Parallel Processing Distributed Database for Business Intelligence. Information Technology Journal, 2007, 7, 70-76.	0.3	4
306	Probabilistic Analysis of Eigenvalue of Stochastic Systems. Journal of Applied Sciences, 2007, 7, 565-569.	0.1	1

#	ARTICLE	IF	CITATIONS
307	An Effective Method for Exact Reliability Analysis. Journal of Applied Sciences, 2007, 7, 2333-2338.	0.1	1
308	Monte Carlo Simulation Using Excel. , 0, , .		0
309	Pedestrian identification using motion-controlled deep neural network in real-time visual surveillance. Soft Computing, 0, , 1.	2.1	4
310	Joule heating, activation energy and modified diffusion analysis for 3D slip flow of tangent hyperbolic nanofluid with gyrotactic microorganisms. Modern Physics Letters B, 0, , 2150278.	1.0	12
311	The Applications of Simulation Modeling in Emergency Departments. Advances in Healthcare Information Systems and Administration Book Series, 0, , 94-125.	0.2	1
312	The Applications of Simulation Modeling in Emergency Departments. , 0, , 1014-1045.		1
313	A One-Dimensional Transformation Method for Reliability Analysis. , 0, , .		0
314	The Random Eigenvalue Problem for Stochastic Systems. , 0, , .		0
315	CNN supported framework for automatic extraction and evaluation of dermoscopy images. Journal of Supercomputing, 0, , 1.	2.4	10