

# Wenbing Zhao

## List of Publications by Year in descending order

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Version: 2024-02-01

216  
papers

3,025  
citations

257450

24  
h-index

233421

45  
g-index

227  
all docs

227  
docs citations

227  
times ranked

2441  
citing authors

#	ARTICLE	IF	CITATIONS
1	How Can Heterogeneous Internet of Things Build Our Future: A Survey. IEEE Communications Surveys and Tutorials, 2018, 20, 2011-2027.	39.4	314
2	A Survey of Applications and Human Motion Recognition with Microsoft Kinect. International Journal of Pattern Recognition and Artificial Intelligence, 2015, 29, 1555008.	1.2	236
3	Short-Term Wind Speed Forecasting via Stacked Extreme Learning Machine With Generalized Correntropy. IEEE Transactions on Industrial Informatics, 2018, 14, 4963-4971.	11.3	193
4	Fault Tolerance Middleware for Cloud Computing. , 2010, , .		98
5	A Novel Human Activity Recognition Scheme for Smart Health Using Multilayer Extreme Learning Machine. IEEE Internet of Things Journal, 2019, 6, 1410-1418.	8.7	83
6	A Novel Deep Neural Network for Robust Detection of Seizures Using EEG Signals. Computational and Mathematical Methods in Medicine, 2020, 2020, 1-9.	1.3	79
7	Towards enhancing stacked extreme learning machine with sparse autoencoder by correntropy. Journal of the Franklin Institute, 2018, 355, 1945-1966.	3.4	77
8	User behavior prediction in social networks using weighted extreme learning machine with distribution optimization. Future Generation Computer Systems, 2019, 93, 1023-1035.	7.5	71
9	A Human-Centered Activity Tracking System: Toward a Healthier Workplace. IEEE Transactions on Human-Machine Systems, 2017, 47, 343-355.	3.5	63
10	A Kinect-based rehabilitation exercise monitoring and guidance system. , 2014, , .		62
11	Technology-Facilitated Diagnosis and Treatment of Individuals with Autism Spectrum Disorder: An Engineering Perspective. Applied Sciences (Switzerland), 2017, 7, 1051.	2.5	54
12	Blockchain-Enabled Cyber-Physical Systems: A Review. IEEE Internet of Things Journal, 2021, 8, 4023-4034.	8.7	47
13	A laguerre neural network-based ADP learning scheme with its application to tracking control in the Internet of Things. Personal and Ubiquitous Computing, 2016, 20, 361-372.	2.8	46
14	Small-Cell Lung Cancer Detection Using a Supervised Machine Learning Algorithm. , 2017, , .		43
15	Realtime Motion Assessment For Rehabilitation Exercises: Integration Of Kinematic Modeling With Fuzzy Inference. Journal of Artificial Intelligence and Soft Computing Research, 2014, 4, 267-285.	4.3	42
16	Trustworthy Coordination of Web Services Atomic Transactions. IEEE Transactions on Parallel and Distributed Systems, 2012, 23, 1551-1565.	5.6	41
17	Rule based realtime motion assessment for rehabilitation exercises. , 2014, , .		41
18	Synchronization of memristive BAM neural networks with leakage delay and additive time-varying delay components via sampled-data control. Chaos, Solitons and Fractals, 2017, 104, 84-97.	5.1	41

#	ARTICLE	IF	CITATIONS
19	Rule-Based Human Motion Tracking for Rehabilitation Exercises: Realtime Assessment, Feedback, and Guidance. <i>IEEE Access</i> , 2017, 5, 21382-21394.	4.2	41
20	Efficient DV-HOP Localization for Wireless Cyber-Physical Social Sensing System: A Correntropy-Based Neural Network Learning Scheme. <i>Sensors</i> , 2017, 17, 135.	3.8	41
21	BFT-WS: A Byzantine Fault Tolerance Framework for Web Services. , 2007, , .		38
22	A Quantized Kernel Learning Algorithm Using a Minimum Kernel Risk-Sensitive Loss Criterion and Bilateral Gradient Technique. <i>Entropy</i> , 2017, 19, 365.	2.2	38
23	A feasibility study of using a single Kinect sensor for rehabilitation exercises monitoring: A rule based approach. , 2014, , .		33
24	Performance optimization for state machine replication based on application semantics: A review. <i>Journal of Systems and Software</i> , 2016, 112, 96-109.	4.5	33
25	A concise tutorial on human motion tracking and recognition with Microsoft Kinect. <i>Science China Information Sciences</i> , 2016, 59, 1.	4.3	32
26	Unification of transactions and replication in three-tier architectures based on CORBA. <i>IEEE Transactions on Dependable and Secure Computing</i> , 2005, 2, 20-33.	5.4	31
27	Toward Trustworthy Coordination of Web Services Business Activities. <i>IEEE Transactions on Services Computing</i> , 2013, 6, 276-288.	4.6	31
28	Privacy-Aware Human Motion Tracking with Realtime Haptic Feedback. , 2015, , .		31
29	Finite-time anti-synchronization of memristive stochastic BAM neural networks with probabilistic time-varying delays. <i>Chaos, Solitons and Fractals</i> , 2018, 113, 244-260.	5.1	29
30	Design and implementation of a Byzantine fault tolerance framework for Web services. <i>Journal of Systems and Software</i> , 2009, 82, 1004-1015.	4.5	26
31	A reservation-based coordination protocol for Web services. , 2005, , .		24
32	Smart Healthcare. <i>Applied Sciences (Switzerland)</i> , 2017, 7, 1176.	2.5	24
33	Optimistic Byzantine fault tolerance. <i>International Journal of Parallel, Emergent and Distributed Systems</i> , 2016, 31, 254-267.	1.0	21
34	From Blockchain to Internet-Based Voting. , 2017, , .		21
35	A robust multilayer extreme learning machine using kernel risk-sensitive loss criterion. <i>International Journal of Machine Learning and Cybernetics</i> , 2020, 11, 197-216.	3.6	21
36	LiftingDoneRight. <i>International Journal of Handheld Computing Research</i> , 2016, 7, 1-15.	0.4	20

#	ARTICLE	IF	CITATIONS
37	On Consensus in Public Blockchains. , 2019, , .		20
38	Growth and structure of C60 thin films on NaCl, glass and mica substrates. Thin Solid Films, 1993, 232, 149-153.	1.8	19
39	Low Latency Fault Tolerance System. Computer Journal, 2013, 56, 716-740.	2.4	19
40	A privacy-aware Kinect-based system for healthcare professionals. , 2016, , .		19
41	Magnetic Resonance Image Denoising Algorithm Based on Cartoon, Texture, and Residual Parts. Computational and Mathematical Methods in Medicine, 2020, 2020, 1-10.	1.3	19
42	A Directed Edge Weight Prediction Model Using Decision Tree Ensembles in Industrial Internet of Things. IEEE Transactions on Industrial Informatics, 2021, 17, 2160-2168.	11.3	19
43	SPE: Security and Privacy Enhancement Framework for Mobile Devices. IEEE Transactions on Dependable and Secure Computing, 2017, 14, 433-446.	5.4	18
44	Kinetics of condensation in trapped exciton gases. Physical Review B, 1997, 56, 5306-5315.	3.2	17
45	Application-Aware Byzantine Fault Tolerance. , 2014, , .		17
46	A lightweight fault tolerance framework for Web services. Web Intelligence and Agent Systems, 2009, 7, 255-268.	0.4	16
47	Design, Implementation, and Field Testing of a Privacy-Aware Compliance Tracking System for Bedside Care in Nursing Homes. Applied System Innovation, 2018, 1, 3.	4.6	16
48	A Parallel Recommender System Using a Collaborative Filtering Algorithm with Correntropy for Social Networks. IEEE Transactions on Network Science and Engineering, 2020, 7, 91-103.	6.4	16
49	Deterministic Scheduling for Multithreaded Replicas. , 0, , .		15
50	Byzantine Fault Tolerance for Nondeterministic Applications. , 2007, , .		14
51	Virtual Avatar-Based Life Coaching for Children With Autism Spectrum Disorder. Computer, 2020, 53, 26-34.	1.1	14
52	A Byzantine Fault Tolerant Distributed Commit Protocol. , 2007, , .		13
53	Byzantine Fault Tolerance for Services with Commutative Operations. , 2014, , .		13
54	Towards improving detection performance for malware with a correntropy-based deep learning method. Digital Communications and Networks, 2021, 7, 570-579.	5.0	13

#	ARTICLE	IF	CITATIONS
55	The Impact of Block Parameters on the Throughput and Security of Blockchains. , 2020, , .		13
56	Building Dependable and Secure Web Services. Journal of Software, 2007, 2, .	0.6	13
57	Design and Implementation of a Pluggable Fault-Tolerant CORBA Infrastructure. Cluster Computing, 2004, 7, 317-330.	5.0	12
58	Study of microstructure and anomalous variation of resistivity in metal-C60 multilayer thin films. Solid State Communications, 1992, 83, 853-855.	1.9	11
59	A Reservation-Based Extended Transaction Protocol. IEEE Transactions on Parallel and Distributed Systems, 2008, 19, 188-203.	5.6	11
60	A Kinect-based system for promoting healthier living at home. , 2016, , .		11
61	Secure Hierarchical Processing and Logging of Sensing Data and IoT Events with Blockchain. , 2020, , .		11
62	Surface enhanced electronic transport. A new method to probe the possible interactions between C60 and non-alkali metals. Chemical Physics Letters, 1994, 228, 100-105.	2.6	10
63	Study of microstructure of epitaxial fullerenes films. Thin Solid Films, 1994, 240, 14-21.	1.8	10
64	A Lightweight Fault Tolerance Framework for Web Services. , 2007, , .		10
65	Byzantine Fault Tolerance for Electric Power Grid Monitoring and Control. , 2008, , .		10
66	Byzantine Fault Tolerant Event Stream Processing for Autonomic Computing. , 2014, , .		10
67	Tracking the activities of daily lives: An integrated approach. , 2016, , .		10
68	On automatic assessment of rehabilitation exercises with realtime feedback. , 2016, , .		10
69	Altered Patterns of Phase Position Connectivity in Default Mode Subnetwork of Subjective Cognitive Decline and Amnestic Mild Cognitive Impairment. Frontiers in Neuroscience, 2020, 14, 185.	2.8	10
70	A possible interaction between nonalkali metals and C60thin films. Journal of Physics Condensed Matter, 1992, 4, L513-L514.	1.8	9
71	Byzantine fault tolerance for session-oriented multi-tiered applications. International Journal of Web Science, 2013, 2, 113.	0.9	9
72	A feasibility study on using a Kinect-based human motion tracking system to promote safe patient handling. , 2017, , .		9

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73	A privacy-aware compliance tracking system for skilled nursing facilities. , 2017, , .		9
74	On Threat Analysis of IoT-Based Systems: A Survey. , 2020, , .		9
75	Epitaxial thin films of C70: Growth and structure characterization. Solid State Communications, 1993, 85, 311-315.	1.9	8
76	Technology-Facilitated Detection of Mild Cognitive Impairment: A Review. , 2018, , .		8
77	On PeerCoin Proof of Stake for Blockchain Consensus. , 2021, , .		8
78	Interaction Patterns for Byzantine Fault Tolerance Computing. Communications in Computer and Information Science, 2012, , 180-188.	0.5	8
79	Improving the performance of tasks offloading for internet of vehicles via deep reinforcement learning methods. IET Communications, 2022, 16, 1230-1240.	2.2	8
80	A novel entropy optimized kernel least-mean mixed-norm algorithm. , 2016, , .		7
81	Buddy: A Virtual Life Coaching System for Children and Adolescents with High Functioning Autism. , 2017, , .		7
82	Towards rehabilitation at home after total knee replacement. Tsinghua Science and Technology, 2021, 26, 791-799.	6.1	7
83	A Reservation-based Extended Transaction Protocol for Coordination of Web Services. International Journal of Web Services Research, 2008, 5, 64-95.	0.8	7
84	Synthesis of K3C60 single crystal thin films with high critical currents. Solid State Communications, 1993, 85, 945-947.	1.9	6
85	Towards Trustworthy Integrated Clinical Environments. , 2015, , .		6
86	Fast Paxos Made Easy. International Journal of Distributed Systems and Technologies, 2015, 6, 15-33.	0.7	6
87	The design and implementation of a Kinect-based framework for selective human activity tracking. , 2016, , .		6
88	Byzantine fault tolerance for collaborative editing with commutative operations. , 2016, , .		6
89	Automatic User Authentication for Privacy-Aware Human Activity Tracking Using Bluetooth Beacons. , 2018, , .		6
90	Resource Allocation in the Cognitive Radio Network-Aided Internet of Things for the Cyber-Physical-Social System: An Efficient Jaya Algorithm. Sensors, 2018, 18, 3649.	3.8	6

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91	Kernel Mixture Correntropy Conjugate Gradient Algorithm for Time Series Prediction. Entropy, 2019, 21, 785.	2.2	6
92	Nonlinear resistivity and critical behavior of metal-overlayer percolation systems on epitaxial fullerene films. Physical Review B, 1996, 54, 9840-9845.	3.2	5
93	Condensation of Excitons in a Two-Dimensional Harmonic Trap. Physica Status Solidi A, 1997, 164, 365-370.	1.7	5
94	Byzantine Fault Tolerant Coordination for Web Services Business Activities. , 2008, , .		5
95	Byzantine fault tolerant collaborative editing. , 2013, , .		5
96	Passivity of memristive BAM neural networks with leakage and additive time-varying delays. Modern Physics Letters B, 2018, 32, 1850041.	1.9	5
97	Programming Foundations for Scientific Big Data Analytics. Scientific Programming, 2018, 2018, 1-2.	0.7	5
98	Byzantine Fault Tolerance as a Service. Communications in Computer and Information Science, 2012, , 173-179.	0.5	5
99	Enhancing Undergraduate Research Experience with Cutting Edge Technologies. International Journal of Information and Education Technology, 2017, 7, 495-501.	1.2	5
100	Byzantine Fault Tolerant Coordination for Web Services Atomic Transactions. Lecture Notes in Computer Science, 2007, , 307-318.	1.3	5
101	Towards Human Activity Recognition and Objective Performance Assessment in Human Patient Simulation: A Case Study. , 2020, , .		5
102	Towards trustworthy complex event processing. , 2014, , .		4
103	Enhancement of electrical engineering education by a mentoring scheme. , 2015, , .		4
104	Planning optimal trajectory for histogram-enabled mapping and navigation by an efficient PSO algorithm. , 2016, , .		4
105	Using Human Electroencephalography to Determine Word Interpretation via an Artificial Neural Network. , 2018, , .		4
106	Machine Learning Based Human Activity Detection in a Privacy-Aware Compliance Tracking System. , 2018, , .		4
107	Simulation of Electroporation in Cell Using Bipolar AC Pulse. , 2018, , .		4
108	Multi-goal Motion Planning of an Autonomous Robot in Unknown Environments by an Ant Colony Optimization Approach. Lecture Notes in Computer Science, 2016, , 519-527.	1.3	4

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109	Concurrency Control in Real-Time E-Collaboration Systems. , 2008, , 95-101.		4
110	Empowering Students with Self-Regulation in a Project-Based Embedded Systems Course. , 0, , .		4
111	Integrity-Preserving Replica Coordination for Byzantine Fault Tolerant Systems. , 2008, , .		3
112	A Framework for Enhancing Security and Privacy on Unmodified Mobile Operating Systems. , 2013, , .		3
113	High-throughput state-machine replication using software transactional memory. Journal of Supercomputing, 2016, 72, 4379-4398.	3.6	3
114	Direct heuristic dynamic programming design with extreme learning machine. , 2016, , .		3
115	Dependability enhancing mechanisms for integrated clinical environments. Journal of Supercomputing, 2017, 73, 4207-4220.	3.6	3
116	Movie trailer quality evaluation using real-time human electroencephalogram. , 2017, , .		3
117	Enhancing body mechanics training for bedside care activities with a Kinect-based system. , 2017, , .		3
118	Towards Trustworthy Collaborative Editing. Computers, 2017, 6, 13.	3.3	3
119	Towards a Technology-Enabled Environment of Care for Nursing Homes. , 2017, , .		3
120	Numerical Study of Pore Density Distribution and Pore Formation Energy. , 2018, , .		3
121	Towards Objective Assessment of Movie Trailer Quality Using Human Electroencephalogram and Facial Recognition. , 2018, , .		3
122	An Adaptive Ensemble Approach to Ambient Intelligence Assisted People Search. Applied System Innovation, 2018, 1, 33.	4.6	3
123	Assessment of Sit-to-Stand Movements Using a Single Kinect Sensor. International Journal of Healthcare Information Systems and Informatics, 2019, 14, 29-43.	0.9	3
124	Minimizing Errors in the Nursing Profession with Technology-Enhanced Education and Training. , 2019, , .		3
125	A Novel Human Activity Recognition Scheme for Smart Health Using Multilayer Extreme Learning Machine. , 2019, , 239-258.		3
126	Intrusion Tolerance Techniques. , 2018, , 4927-4936.		3



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127	Baseball Pitch Type Recognition Based on Broadcast Videos. Communications in Computer and Information Science, 2019, , 328-344.	0.5	3
128	Peer Support in Smart Learning and Education. , 2021, , .		3
129	Design and Implementation of Project-Based Courses on Cutting-Edge Computer Technologies. , 0, , .		3
130	Retention of Undergraduate Women in Engineering: Key Factors and Interventions. , 2021, , .		3
131	H infinity state estimation for neutral-type neural networks with continuously distributed delays. , 2016, , .		2
132	EEG analysis reveals reduced seizure activity by optogenetic inhibition of GABAergic interneurons. , 2017, , .		2
133	Scientific Programming towards a Smart World. Scientific Programming, 2017, 2017, 1-2.	0.7	2
134	Developing Secure Privacy Preserving and Causal Genetic Alteration Research in Building an Innovative Systematic Pedagogy for Integrated Research and Education: The INSPIRE Model. , 2017, , .		2
135	An Efficient Jaya Algorithm for Resource Allocation in the Cognitive-Radio-Networks-Aided Internet of Things. , 2018, , .		2
136	Intelligent sensing and decision making in smart technologies. International Journal of Distributed Sensor Networks, 2018, 14, 155014771881375.	2.2	2
137	Synchronization of a Class of Memristive Stochastic Bidirectional Associative Memory Neural Networks with Mixed Time-Varying Delays via Sampled-Data Control. Mathematical Problems in Engineering, 2018, 2018, 1-24.	1.1	2
138	An Evolutional Networking Model for Three-Dimensional Topology in Internet of Things. , 2019, , .		2
139	Byzantine Fault Tolerance. , 0, , 239-287.		2
140	Edge computing: Enabling technologies, applications, and services. Transactions on Emerging Telecommunications Technologies, 2021, 32, .	3.9	2
141	Design and Implementation of a Blockchain-Enabled Secure Sensing Data Processing and Logging System. , 2021, , .		2
142	Monitoring Activities of Daily Living with a Mobile App and Bluetooth Beacons. , 2021, , .		2
143	Enhancing Communication with Students with a Teaching Method Based on Topical Guide Objectives. , 0, , .		2
144	Multi-Lab-Driven Learning Method Used for Robotics ROS System Development. , 0, , .		2

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145	Function Approximation through an Efficient Neural Networks Method. , 0, , .		2
146	Dos and Donâ€™ts in Blockchain Research and Development. , 2022, , .		2
147	On the quorum requirement and value selection rule for Fast Paxos. , 2014, , .		1
148	Intention Preservation in Deterministic Multithreading. , 2014, , .		1
149	Enable Concurrent Byzantine Fault Tolerance Computing with Software Transactional Memory. , 2015, , .		1
150	Enriching engineering curricula with a course on cutting-edge computer technologies. , 2015, , .		1
151	Report of the 2017 IEEE Cyber Science and Technology Congress. Applied Sciences (Switzerland), 2017, 7, 1299.	2.5	1
152	Secure Privacy Preserving across Personal Health Data and Single Cell Genomics Research INSPIRE Academic Pedagogy â€™ Merging Big Data Multiplatform with Deep Learning. , 2017, , .		1
153	Ionic Conduction in Biological Nanopores Created by Ultrashort9 High-Intensity Pulses. , 2018, 2018, 1-4.		1
154	Design and Development of a Web Application for Matching Drug Addiction Treatment Services with Substance Users. Applied System Innovation, 2018, 1, 47.	4.6	1
155	The stability of memristive multidirectional associative memory neural networks with time-varying delays in the leakage terms via sampled-data control. PLoS ONE, 2018, 13, e0204002.	2.5	1
156	Numerical Study to Probe Effects of Strain Energy on Pore Formation and Their Density Distribution. IEEE Journal of Electromagnetics, RF and Microwaves in Medicine and Biology, 2019, 3, 276-283.	3.4	1
157	Special Issue on Intelligent Electronic Devices. Electronics (Switzerland), 2020, 9, 645.	3.1	1
158	IEEE Access Special Section Editorial: Blockchain Technology: Principles and Applications. IEEE Access, 2021, 9, 110006-110010.	4.2	1
159	An Apriori-Based Learning Scheme Towards Intelligent Mining of Association Rules for Geological Big Data. Intelligent Automation and Soft Computing, 2020, 26, 973-987.	2.1	1
160	Building Highly Dependable Wireless Web Services. Journal of Electronic Commerce in Organizations, 2010, 8, 1-16.	1.1	1
161	An Ontology for Enforcing Security and Privacy Policies on Mobile Devices. , 2014, , .		1
162	Feasibility Study of Using Microsoft Kinect for Physical Therapy Monitoring. , 2015, , 5542-5554.		1

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163	Increasing the Trustworthiness of Collaborative Applications. , 2015, , 4317-4324.		1
164	A Validation Study of Rehabilitation Exercise Monitoring Using Kinect. , 2018, , 5941-5954.		1
165	Semi-automated Development of a Dataset for Baseball Pitch Type Recognition. Communications in Computer and Information Science, 2019, , 345-359.	0.5	1
166	A Survey of Using Microsoft Kinect in Healthcare. , 2019, , 445-456.		1
167	A Validation Study of Rehabilitation Exercise Monitoring Using Kinect. Advances in Medical Diagnosis, Treatment, and Care, 2019, , 466-482.	0.1	1
168	A Byzantine Fault Tolerant Distributed Commit Protocol. , 2007, , .		1
169	Person Identification Based on Static Features Extracted from Kinect Skeleton Data. , 2021, , .		1
170	Training Workers to Thrive in Future Technology-Driven Environments: A Blueprint. , 2021, , .		1
171	Leader-Determined Membership Protocol. , 2011, , .		0
172	Towards practical intrusion tolerant systems. , 2013, , .		0
173	Intention preservation in deterministic multithreading: a partial solution. IET Software, 2016, 10, 155-163.	2.1	0
174	Selective merged undo for real-time collaborative editing. , 2016, , .		0
175	Kinect Applications in Healthcare. , 2018, , 5876-5885.		0
176	A Theoretical Analysis on the Reliability of Multigenerational IoT. , 2018, , .		0
177	Comparative Study of Pore Formation Energy by High Intensity, Nanosecond Electrical Pulse. , 2018, 2018, 5721-5724.		0
178	Simulation of pH-Regulated Electrokinetic Ion Transport in Nanopores with Polyelectrolyte Brushes. , 2018, 2018, 4194-4197.		0
179	Passivity of Memristive BAM Neural Networks with Probabilistic and Mixed Time-Varying Delays. Mathematical Problems in Engineering, 2018, 2018, 1-25.	1.1	0
180	Special Issue on Selected Papers from IEEE ICKII 2018. Electronics (Switzerland), 2019, 8, 757.	3.1	0

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181	IEEE Access Special Section Editorial: Human-Centered Smart Systems and Technologies. IEEE Access, 2019, 7, 185469-185475.	4.2	0
182	Sensing and Signal Processing in Smart Healthcare. Electronics (Switzerland), 2020, 9, 1954.	3.1	0
183	Special Issue on Selected Papers from IEEE ICKII 2019. Energies, 2020, 13, 1916.	3.1	0
184	Location-aware computing to mobile services recommendation: Theory and practice. Journal of Ambient Intelligence and Smart Environments, 2021, 13, 3-4.	1.4	0
185	Editorial: AI-based mobile multimedia computing for data-smart processing. Computer Networks, 2021, 195, 108197.	5.1	0
186	Guest Editorial Multi-Modal Computing for Biomedical Intelligence Systems. IEEE Journal of Biomedical and Health Informatics, 2021, 25, 3256-3257.	6.3	0
187	Intrusion Tolerance in Information Systems. , 2009, , 2239-2243.		0
188	Building Secure and Dependable Online Gaming Applications. , 2009, , 428-432.		0
189	Web Services Coordination for Business Transactions. , 2009, , 4070-4076.		0
190	Application-Aware Byzantine Fault Tolerance. , 0, , 289-331.		0
191	Database Replication and Clustering for High Availability. , 2015, , 1748-1755.		0
192	Byzantine Fault Tolerant Monitoring and Control for Electric Power Grid. , 2015, , 2677-2685.		0
193	Enhancing Service Integrity of Byzantine Fault Tolerant Applications. , 2015, , 2827-2834.		0
194	An Overview of Intrusion Tolerance Techniques. , 2015, , 4231-4238.		0
195	Conflicts and Resolutions in Computer Supported Collaborative Work Applications. , 2015, , 567-575.		0
196	A Survey of Security and Privacy Protection in Mobile Devices. , 2015, , 4221-4230.		0
197	A Survey of Using Microsoft Kinect in Healthcare. , 2015, , 3279-3287.		0
198	Increasing the Trustworthiness of Online Gaming Applications. , 2015, , 3062-3069.		0

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199	Enhancing the Trustworthiness of Web Services Coordination. , 2015, , 7614-7622.		0
200	Human Action Recognition with Skeleton Data Using Extreme Learning Machine. Lecture Notes in Electrical Engineering, 2018, , 449-456.	0.4	0
201	Fault Tolerant Data Management for Cloud Services. , 2018, , 1091-1100.		0
202	Cyber Security Protection for Online Gaming Applications. , 2018, , 1647-1655.		0
203	Toward Trustworthy Web Services Coordination. , 2018, , 8056-8065.		0
204	Consistency Is Not Enough in Byzantine Fault Tolerance. , 2018, , 1238-1247.		0
205	Enhancing the Resiliency of Smart Grid Monitoring and Control. , 2018, , 3056-3065.		0
206	Toward Trustworthy Web Services Coordination. Advances in Computer and Electrical Engineering Book Series, 2019, , 1801-1812.	0.3	0
207	Cyber Security Protection for Online Gaming Applications. Advances in Information Security, Privacy, and Ethics Book Series, 2019, , 48-58.	0.5	0
208	ONS resolution prediction based on Rasch model. Mathematical Biosciences and Engineering, 2019, 16, 6683-6695.	1.9	0
209	Kinect Applications in Healthcare. Advances in Medical Diagnosis, Treatment, and Care, 2019, , 391-402.	0.1	0
210	Enhancing the Resiliency of Smart Grid Monitoring and Control. Advances in Environmental Engineering and Green Technologies Book Series, 2019, , 132-143.	0.4	0
211	Fault Tolerant Data Management for Cloud Services. Advances in Computer and Electrical Engineering Book Series, 2019, , 191-201.	0.3	0
212	Intrusion Tolerance Techniques. Advances in Information Security, Privacy, and Ethics Book Series, 2019, , 257-267.	0.5	0
213	A Malware Identification and Detection Method Using Mixture Correntropy-Based Deep Neural Network. Communications in Computer and Information Science, 2019, , 321-334.	0.5	0
214	Consistency Is Not Enough in Byzantine Fault Tolerance. Advances in Environmental Engineering and Green Technologies Book Series, 2019, , 88-99.	0.4	0
215	Towards Frame-Level Person Identification Using Kinect Skeleton Data with Deep Learning. , 2021, , .		0
216	Byzantine Fault Tolerance for Nondeterministic Applications. , 2007, , .		0