

Morteza Saberi

List of Publications by Year in descending order

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152
papers

3,492
citations

201385

27
h-index

161609

54
g-index

153
all docs

153
docs citations

153
times ranked

2840
citing authors

#	ARTICLE	IF	CITATIONS
1	Can i trust you? incorporating supplier trustworthiness into supplier selection criteria. Enterprise Information Systems, 2022, 16, .	3.3	3
2	A clustering-based approach for prioritizing health, safety and environment risks integrating fuzzy C-means and hybrid decision-making methods. Stochastic Environmental Research and Risk Assessment, 2022, 36, 919-938.	1.9	18
3	A reinforcement learning-based framework for disruption risk identification in supply chains. Future Generation Computer Systems, 2022, 126, 110-122.	4.9	19
4	Explainability in supply chain operational risk management: A systematic literature review. Knowledge-Based Systems, 2022, 235, 107587.	4.0	27
5	Proof by Earnestness (PoE) to determine the authenticity of subjective information in blockchains - application in supply chain risk management. Knowledge-Based Systems, 2022, 250, 108972.	4.0	6
6	Assessing the authenticity of subjective information in the blockchain: a survey and open issues. World Wide Web, 2021, 24, 483-509.	2.7	4
7	Sustainable Supplier Selection in Construction Industry through Hybrid Fuzzy-Based Approaches. Sustainability, 2021, 13, 1413.	1.6	37
8	GBK-means clustering algorithm: An improvement to the K-means algorithm based on the bargaining game. Knowledge-Based Systems, 2021, 213, 106672.	4.0	38
9	Targeting mitochondrial dysfunction with small molecules in intervertebral disc aging and degeneration. GeroScience, 2021, 43, 517-537.	2.1	35
10	Towards solution-oriented knowledge recommendation. SIGWEB Newsletter: the Newsletter of ACM's Special Interest Group on Hypertext and Hypermedia, 2021, 2021, 1-8.	0.5	0
11	A survey on the suitability of risk identification techniques in the current networked environment. Journal of Network and Computer Applications, 2021, 178, 102984.	5.8	13
12	Joint optimization of maintenance and inventory policies for multi-unit systems. International Journal of Systems Assurance Engineering and Management, 2021, 12, 587-607.	1.5	3
13	Efficient Crisis Management by Selection and Analysis of Relief Centers in Disaster Integrating GIS and Multicriteria Decision Methods: A Case Study of Tehran. Mathematical Problems in Engineering, 2021, 1-22.	0.6	21
14	Improving Object Recognition in Crime Scenes via Local Interpretable Model-Agnostic Explanations. , 2021, , .		5
15	Hidden fuzzy information: Requirement specification and measurement of project provider performance using the best worst method. Fuzzy Sets and Systems, 2020, 383, 127-145.	1.6	20
16	Risk analysis of health, safety and environment in chemical industry integrating linguistic FMEA, fuzzy inference system and fuzzy DEA. Stochastic Environmental Research and Risk Assessment, 2020, 34, 201-218.	1.9	76
17	Ambiguous requirements: A semi-automated approach to identify and clarify ambiguity in large-scale projects. Computers and Industrial Engineering, 2020, 149, 106828.	3.4	2
18	Knowledge fusion through academic articles: a survey of definitions, techniques, applications and challenges. Scientometrics, 2020, 125, 2637-2666.	1.6	3

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19	An integrated approach to system dynamics and data envelopment analysis for determining efficient policies and forecasting travel demand in an urban transport system. <i>Transportation Letters</i> , 2020, , 1-17.	1.8	12
20	Social network structure-based framework for innovation evaluation and propagation for new product development. <i>Service Oriented Computing and Applications</i> , 2020, 14, 189-201.	1.3	2
21	A Customer-Oriented Assortment Selection in the Big Data Environment. <i>Lecture Notes on Data Engineering and Communications Technologies</i> , 2020, , 161-172.	0.5	1
22	Decision Support System for Risk Assessment Using Fuzzy Inference in Supply Chain Big Data. , 2019, , .		3
23	From Big Scholarly Data to Solution-Oriented Knowledge Repository. <i>Frontiers in Big Data</i> , 2019, 2, 38.	1.8	10
24	Smart Farm. , 2019, , .		2
25	Quality Management of Workers in an In-House Crowdsourcing-Based Framework for Deduplication of Organizationsâ€™ Databases. <i>IEEE Access</i> , 2019, 7, 90715-90730.	2.6	4
26	Are MCDM methods useful? A critical review of Analytic Hierarchy Process (AHP) and Analytic Network Process (ANP). <i>Cogent Engineering</i> , 2019, 6, .	1.1	128
27	Stackelberg model based game theory approach for assortment and selling price planning for small scale online retailers. <i>Future Generation Computer Systems</i> , 2019, 100, 1088-1102.	4.9	15
28	Reliability estimation using an integrated support vector regression â€˜ variable neighborhood search model. <i>Journal of Industrial Information Integration</i> , 2019, 15, 103-110.	4.3	21
29	Highlighting the Importance of Considering the Impacts of Both External and Internal Risk Factors on Operational Parameters to Improve Supply Chain Risk Management. <i>IEEE Access</i> , 2019, 7, 49297-49315.	2.6	24
30	Ranking scientific articles based on bibliometric networks with a weighting scheme. <i>Journal of Informetrics</i> , 2019, 13, 616-634.	1.4	32
31	Proactive management of SLA violations by capturing relevant external events in a Cloud of Things environment. <i>Future Generation Computer Systems</i> , 2019, 95, 26-44.	4.9	13
32	Health, Safety, Environment and Ergonomic Improvement in Energy Sector Using an Integrated Fuzzy Cognitive Mapâ€™ Bayesian Network Model. <i>International Journal of Fuzzy Systems</i> , 2018, 20, 1346-1356.	2.3	9
33	Letter: The concept of stratification and future applications. <i>Applied Soft Computing Journal</i> , 2018, 66, 292-296.	4.1	11
34	ZBWM: The Z-number extension of Best Worst Method and its application for supplier development. <i>Expert Systems With Applications</i> , 2018, 107, 115-125.	4.4	261
35	Targets of Unequal Importance Using the Concept of Stratification in a Big Data Environment. <i>International Journal of Fuzzy Systems</i> , 2018, 20, 1373-1384.	2.3	5
36	Event-driven approach for predictive and proactive management of SLA violations in the Cloud of Things. <i>Future Generation Computer Systems</i> , 2018, 84, 78-97.	4.9	17

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37	Smart Buyer: A Bayesian Network modelling approach for measuring and improving procurement performance in organisations. Knowledge-Based Systems, 2018, 142, 127-148.	4.0	25
38	Addressing Missing Data and Data Competitiveness Issues: Transforming Tacit Knowledge into Explicit Form by Fuzzy Inference Learning System. International Journal of Fuzzy Systems, 2018, 20, 1224-1239.	2.3	4
39	Fine Tuning a Bayesian Network and Fairly Allocating Resources to Improve Procurement Performance. Lecture Notes on Data Engineering and Communications Technologies, 2018, , 3-15.	0.5	1
40	A Heuristic Machine Learning Based Approach for Utilizing Scarce Data in Estimating Fuel Consumption of Heavy Duty Trucks. Lecture Notes on Data Engineering and Communications Technologies, 2018, , 96-107.	0.5	1
41	An Early Detection System for Proactive Management of Raw Milk Quality: An Australian Case Study. IEEE Access, 2018, 6, 64333-64349.	2.6	14
42	Recruiting the K-most influential prospective workers for crowdsourcing platforms. Service Oriented Computing and Applications, 2018, 12, 247-257.	1.3	1
43	Solution and Reference Recommendation System Using Knowledge Fusion and Ranking. , 2018, , .		1
44	Customised Data Dashboard for Contact Centres by Focussing on Customer Identification. , 2018, , .		0
45	A semantic-based knowledge fusion model for solution-oriented information network development: a case study in intrusion detection field. Scientometrics, 2018, 117, 857-886.	1.6	17
46	An MCDM method for cloud service selection using a Markov chain and the best-worst method. Knowledge-Based Systems, 2018, 159, 120-131.	4.0	117
47	Interactive feature selection for efficient customer recognition in contact centers: Dealing with common names. Expert Systems With Applications, 2018, 113, 356-376.	4.4	4
48	Comparing time series with machine learning-based prediction approaches for violation management in cloud SLAs. Future Generation Computer Systems, 2018, 89, 464-477.	4.9	44
49	Stackelberg Game-Theoretic Approach in Joint Pricing and Assortment Optimizing for Small-Scale Online Retailers: Seller-Buyer Supply Chain Case. , 2018, , .		2
50	Risk Identification-Based Association Rule Mining for Supply Chain Big Data. Lecture Notes in Computer Science, 2018, , 219-228.	1.0	5
51	An integrated fuzzy algorithm approach to factory floor design incorporating environmental quality and health impact. International Journal of Systems Assurance Engineering and Management, 2017, 8, 2071-2082.	1.5	4
52	Past, present and future of contact centers: a literature review. Business Process Management Journal, 2017, 23, 574-597.	2.4	24
53	An online statistical quality control framework for performance management in crowdsourcing. , 2017, , .		5
54	An integrated fuzzy cognitive map-Bayesian network model for improving HSEE in energy sector. , 2017, , .		0

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55	Semantic-based lightweight ontology learning framework. , 2017, , .		3
56	A fuzzy game based framework to address ambiguities in performance based contracting. , 2017, , .		0
57	An Integrated Fuzzy Trust Prediction Approach in Product Design and Engineering. International Journal of Fuzzy Systems, 2017, 19, 1190-1199.	2.3	1
58	Online Retailer Assortment Planning and Managing under Customer and Supplier Uncertainty Effects Using Internal and External Data. , 2017, , .		3
59	Logistic informatics modelling using concept of stratification (CST). , 2017, , .		5
60	A Robust Solution to Resource-Constraint Project Scheduling Problem. International Journal of Fuzzy Logic and Intelligent Systems, 2017, 17, 221-227.	0.6	7
61	A novel performance measurement approach based on trust context using fuzzy T-norm and S-norm operators: The case study of energy consumption. Energy Exploration and Exploitation, 2016, 34, 561-585.	1.1	1
62	Challenges in Efficient Customer Recognition in Contact Centre: State-of-the-Art Survey by Focusing on Big Data Techniques Applicability. , 2016, , .		6
63	A Bi-objective Model for Relief Supply Location in Post-Disaster Management. , 2016, , .		2
64	Intelligent customer complaint handling utilising principal component and data envelopment analysis (PDA). Applied Soft Computing Journal, 2016, 47, 614-630.	4.1	21
65	A trust-based performance measurement modeling using t-norm and t-conorm operators. Applied Soft Computing Journal, 2015, 30, 491-500.	4.1	5
66	Developing a Fuzzy Predictive Aid System in Contact Centres for an Efficient Customer Recognition Process. , 2015, , .		2
67	A flexible ANN-GA-multivariate algorithm for assessment and optimization of machinery productivity in complex production units. Journal of Manufacturing Systems, 2015, 35, 46-75.	7.6	19
68	A neuro-fuzzy algorithm for assessment of health, safety, environment and ergonomics in a large petrochemical plant. Journal of Loss Prevention in the Process Industries, 2015, 34, 100-114.	1.7	23
69	A unique meta-heuristic algorithm for optimization of electricity consumption in energy-intensive industries with stochastic inputs. International Journal of Advanced Manufacturing Technology, 2015, 78, 1691-1703.	1.5	3
70	Cognition and Statistical-Based Crowd Evaluation Framework for ER-in-House Crowdsourcing System: Inbound Contact Center. Lecture Notes in Computer Science, 2015, , 207-219.	1.0	5
71	An emotional learning-neuro-fuzzy inference approach for optimum training and forecasting of gas consumption estimation models with cognitive data. Technological Forecasting and Social Change, 2015, 91, 47-63.	6.2	23
72	ANOVA Based Approach for Efficient Customer Recognition: Dealing with Common Names. IFIP Advances in Information and Communication Technology, 2015, , 64-74.	0.5	2

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73	Risk Critical Point (RCP): A Quantifying Safety-Based Method Developed to Screen Construction Safety Risks. <i>Industrial Engineering and Management Systems</i> , 2015, 14, 221-235.	0.3	0
74	A trust-based performance measurement modeling using DEA, T-norm and S-norm operators. , 2014, , .		0
75	In-house Crowdsourcing-Based Entity Resolution: Dealing with Common Names. , 2014, , .		5
76	Deterministic bundle pricing of two products with limited stock. , 2014, , .		1
77	An Integrated Artificial Neural Network and System Dynamics Approach in Support of the Viable System Model to Enhance Industrial Intelligence: The Case of a Large Broiler Industry. <i>Systems Research and Behavioral Science</i> , 2014, 31, 236-257.	0.9	12
78	Intelligent online customer recognition framework: Dealing with common personal names. , 2014, , .		7
79	Trust prediction using Z-numbers and Artificial Neural Networks. , 2014, , .		5
80	An adaptive algorithm for assessment of operators with job security and HSEE indicators. <i>Journal of Loss Prevention in the Process Industries</i> , 2014, 31, 26-40.	1.7	15
81	Performance evaluation of integrated resilience engineering factors by data envelopment analysis: The case of a petrochemical plant. <i>Chemical Engineering Research and Design</i> , 2014, 92, 231-241.	2.7	100
82	Trust-based performance measurement using fuzzy operators. , 2014, , .		2
83	Forecasting and optimization of service level in vague and complex SCM by a flexible neural networkâ€”fuzzy mathematical programming approach. <i>International Journal of Advanced Manufacturing Technology</i> , 2013, 68, 1453-1470.	1.5	2
84	An integrated fuzzy mathematical model and principal component analysis algorithm for forecasting uncertain trends of electricity consumption. <i>Quality and Quantity</i> , 2013, 47, 2163-2176.	2.0	4
85	Improved estimation of electricity demand function by using of artificial neural network, principal component analysis and data envelopment analysis. <i>Computers and Industrial Engineering</i> , 2013, 64, 425-441.	3.4	64
86	Improved prediction of mental workload versus HSE and ergonomics factors by an adaptive intelligent algorithm. <i>Safety Science</i> , 2013, 58, 59-75.	2.6	26
87	An intelligent algorithm for performance evaluation of job stress and HSE factors in petrochemical plants with noise and uncertainty. <i>Journal of Loss Prevention in the Process Industries</i> , 2013, 26, 140-152.	1.7	33
88	A flexible intelligent algorithm for identification of optimum mix of demographic variables for integrated HSEE-ISO systems: The case of a gas transmission refinery. <i>Journal of Loss Prevention in the Process Industries</i> , 2013, 26, 1159-1182.	1.7	3
89	A flexible algorithm for fault diagnosis in a centrifugal pump with corrupted data and noise based on ANN and support vector machine with hyper-parameters optimization. <i>Applied Soft Computing Journal</i> , 2013, 13, 1478-1485.	4.1	116
90	A granular computing-based approach to credit scoring modeling. <i>Neurocomputing</i> , 2013, 122, 100-115.	3.5	37

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91	Z-AHP: A Z-number extension of fuzzy analytical hierarchy process. , 2013, , .		57
92	A neuro-fuzzy-multivariate algorithm for accurate gas consumption estimation in South America with noisy inputs. International Journal of Electrical Power and Energy Systems, 2013, 46, 315-325.	3.3	26
93	Support vector regression with chaos-based firefly algorithm for stock market price forecasting. Applied Soft Computing Journal, 2013, 13, 947-958.	4.1	375
94	An Adaptive-Network-Based Fuzzy Inference System-Data Envelopment Analysis Algorithm for Optimization of Long-Term Electricity Consumption, Forecasting and Policy Analysis: The Case of Seven Industrialized Countries. Energy Sources, Part B: Economics, Planning and Policy, 2013, 8, 56-66.	1.8	6
95	An intelligent multivariate approach for optimum forecasting of daily ozone concentration in large metropolitans with incomplete inputs. International Journal of Productivity and Quality Management, 2013, 12, 209.	0.1	3
96	An integrated genetic algorithm-principal component analysis for improvement and estimation of gas consumption in Finland, Hungary, Ireland, Japan and Malaysia. International Journal of Operational Research, 2012, 13, 147.	0.1	4
97	A knowledge management system based on artificial intelligence (AI) methods: A flexible fuzzy regression-analysis of variance algorithm for natural gas consumption estimation. , 2012, , .		1
98	An integrated fuzzy regression-data envelopment analysis algorithm for optimum oil consumption estimation with ambiguous data. Applied Soft Computing Journal, 2012, 12, 2614-2630.	4.1	18
99	An intelligent decision support system for forecasting and optimization of complex personnel attributes in a large bank. Expert Systems With Applications, 2012, 39, 12358-12370.	4.4	20
100	A trust-based bio-inspired approach for credit lending decisions. Computing (Vienna/New York), 2012, 94, 541-577.	3.2	9
101	Predictive control of drying process using an adaptive neuro-fuzzy and partial least squares approach. International Journal of Advanced Manufacturing Technology, 2012, 58, 585-596.	1.5	25
102	Improving the performance of artificial immune system in estimation problems with normalization technique: A case study of USA, Japan and France electricity consumption. , 2011, , .		0
103	Prediction of manufacturing lead time based on Adaptive Neuro-Fuzzy Inference System (ANFIS). , 2011, , .		3
104	Targeting performance measures based on performance prediction. International Journal of Productivity and Performance Management, 2011, 61, 46-68.	2.2	8
105	A comparative assessment of fuzzy regression models: the case of oil consumption estimation. International Journal of Industrial and Systems Engineering, 2011, 7, 195.	0.1	6
106	A hybrid fuzzy mathematical programming-design of experiment framework for improvement of energy consumption estimation with small data sets and uncertainty: The cases of USA, Canada, Singapore, Pakistan and Iran. Energy, 2011, 36, 6981-6992.	4.5	8
107	An integrated artificial neural network-genetic algorithm clustering ensemble for performance assessment of decision making units. Journal of Intelligent Manufacturing, 2011, 22, 229-245.	4.4	11
108	An integrated fuzzy regression-analysis of variance algorithm for improvement of electricity consumption estimation in uncertain environments. International Journal of Advanced Manufacturing Technology, 2011, 53, 645-660.	1.5	11

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109	An integrated Data Envelopment Analysisâ€“Artificial Neural Networkâ€“Rough Set Algorithm for assessment of personnel efficiency. <i>Expert Systems With Applications</i> , 2011, 38, 1364-1373.	4.4	64
110	An Integrated Artificial Neural Network Fuzzy C-Means-Normalization Algorithm for performance assessment of decision-making units: The cases of auto industry and power plant. <i>Computers and Industrial Engineering</i> , 2011, 60, 328-340.	3.4	20
111	An adaptive network based fuzzy inference systemâ€“genetic algorithm clustering ensemble algorithm for performance assessment and improvement of conventional power plants. <i>Expert Systems With Applications</i> , 2011, 38, 2224-2234.	4.4	36
112	A Neuro-fuzzy-stochastic frontier analysis approach for long-term natural gas consumption forecasting and behavior analysis: The cases of Bahrain, Saudi Arabia, Syria, and UAE. <i>Applied Energy</i> , 2011, 88, 3850-3859.	5.1	70
113	An adaptive network based fuzzy inference systemâ€“auto regressionâ€“analysis of variance algorithm for improvement of oil consumption estimation and policy making: The cases of Canada, United Kingdom, and South Korea. <i>Applied Mathematical Modelling</i> , 2011, 35, 581-593.	2.2	22
114	An adaptive neural network algorithm for assessment and improvement of job satisfaction with respect to HSE and ergonomics program: The case of a gas refinery. <i>Journal of Loss Prevention in the Process Industries</i> , 2011, 24, 361-370.	1.7	37
115	An integrated simulation-based fuzzy regression-time series algorithm for electricity consumption estimation with non-stationary data. <i>Journal of the Chinese Institute of Engineers, Transactions of the Chinese Institute of Engineers, Series A/Chung-kuo Kung Ch'eng Hsueh K'an</i> , 2011, 34, 1047-1066.	0.6	30
116	An integrated ANN and Fuzzy C-mean clustering algorithm for performance assessment of telecommunication sectors and auto industries. , 2011, , .		0
117	Performance assessment and optimization of decision making units with an integrated artificial neural network algorithm. , 2011, , .		1
118	An integrated neural network algorithm for optimum performance assessment of auto industry with multiple outputs and corrupted data and noise. , 2011, , .		0
119	The impact of decision-making units features on efficiency by integration of data envelopment analysis, artificial neural network, fuzzy C-means and analysis of variance. <i>International Journal of Operational Research</i> , 2010, 7, 387.	0.1	24
120	Estimating and improving electricity demand function in residential sector with imprecise data by fuzzy regression. <i>International Journal of Mathematics in Operational Research</i> , 2010, 2, 405.	0.1	9
121	An integrated fuzzy regression algorithm for improved electricity consumption estimation. <i>International Journal of Operational Research</i> , 2010, 9, 1.	0.1	4
122	Performance assessment of decision-making units using an adaptive neural network algorithm: one period case. <i>International Journal of Advanced Manufacturing Technology</i> , 2010, 46, 1059-1069.	1.5	7
123	An integrated artificial neural network algorithm for performance assessment and optimization of decision making units. <i>Expert Systems With Applications</i> , 2010, 37, 5688-5697.	4.4	20
124	An integrated fuzzy regression algorithm for energy consumption estimation with non-stationary data: A case study of Iran. <i>Energy</i> , 2010, 35, 2351-2366.	4.5	99
125	An Adaptive-Network-Based Fuzzy Inference System for Long-Term Electric Consumption Forecasting (2008-2015): A Case Study of the Group of Seven (G7) Industrialized Nations: U.S.A., Canada, Germany, United Kingdom, Japan, France and Italy. , 2010, , .		7
126	An intelligent approach for improved predictive control of spray drying process. , 2010, , .		4

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127	An adaptive network based fuzzy inference system-fuzzy data envelopment analysis for gas consumption forecasting and analysis: The case of South America. , 2010, , .		13
128	An Adaptive Network Based Fuzzy Inference System algorithm for assessment and improvement of job security among operators with respect to HSE-Ergonomics program. , 2010, , .		2
129	An integrated simulated-based fuzzy regression algorithm and time series for energy consumption estimation with non-stationary data and case studies. , 2009, , .		4
130	A hybrid simulation-adaptive network based fuzzy inference system for improvement of electricity consumption estimation. Expert Systems With Applications, 2009, 36, 11108-11117.	4.4	59
131	A flexible fuzzy regression algorithm for forecasting oil consumption estimation. Energy Policy, 2009, 37, 5567-5579.	4.2	49
132	A Meta heuristic approach for performance assessment of production units. Expert Systems With Applications, 2009, 36, 6559-6569.	4.4	6
133	An artificial neural network algorithm and time series for improved forecasting of oil estimation: A case study of south korea and united kingdom (2001-2008). , 2009, , .		0
134	A genetic algorithm for total assessment of telecommunication sectors. , 2009, , .		0
135	An integrated GA-time series algorithm for forecasting oil production estimation: USA, Russia, India, and Brazil. International Journal of Industrial and Systems Engineering, 2009, 4, 368.	0.1	12
136	Application of Artificial Neural Networks for Airline Number of Passenger Estimation in Time Series State. Journal of Applied Sciences, 2009, 9, 1001-1013.	0.1	6
137	Improved estimation of electricity demand function by integration of fuzzy system and data mining approach. Energy Conversion and Management, 2008, 49, 2165-2177.	4.4	90
138	Developing expert system on decision making unit efficiency. , 2008, , .		3
139	A total fuzzy regression algorithm for energy consumption estimation. , 2008, , .		9
140	Forecasting oil production by adaptive neuro fuzzy inference system. , 2008, , .		0
141	A Fuzzy Mathematical Programming Approach to DEA Models. American Journal of Applied Sciences, 2008, 5, 1352-1357.	0.1	16
142	An integrated artificial neural network and fuzzy clustering algorithm for performance assessment of decision making units. Applied Mathematics and Computation, 2007, 187, 584-599.	1.4	46
143	Integration of artificial neural networks and genetic algorithm to predict electrical energy consumption. Applied Mathematics and Computation, 2007, 186, 1731-1741.	1.4	203
144	Performance assessment of electric power generations using an adaptive neural network algorithm. Energy Policy, 2007, 35, 3155-3166.	4.2	74

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145	Integration of Artificial Neural Networks and Genetic Algorithm to Predict Electrical Energy Consumption in Energy Intensive Sector. , 2006, , .		4
146	Improved Estimation of Electricity Demand Function by Integration of Fuzzy System and Data Mining Approach. , 2006, , .		0
147	Measuring Performance Electric Power Generations Using Artificial Neural Networks. , 2006, , .		1
148	Measuring Performance Electric Power Generations Using Artificial Neural Networks and Fuzzy Clustering. Industrial Electronics Society (IECON), Annual Conference of IEEE, 2006, , .	0.0	15
149	Integration of Artificial Neural Networks and Genetic Algorithm to Predict Electrical Energy consumption. Industrial Electronics Society (IECON), Annual Conference of IEEE, 2006, , .	0.0	92
150	Performance assessment and optimisation of a large information system by combined customer relationship management and resilience engineering: a mathematical programming approach. Enterprise Information Systems, 0, , 1-15.	3.3	3
151	K3S: Knowledge-Driven Solution Support System. Proceedings of the AAAI Conference on Artificial Intelligence, 0, 33, 9873-9874.	3.6	4
152	Analysing academic paper ranking algorithms using test data and benchmarks: an investigation. Scientometrics, 0, , .	1.6	2