

Paulo Cortez

List of Publications by Year in descending order

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166
papers

5,343
citations

143377

29
h-index

87242

66
g-index

182
all docs

182
docs citations

182
times ranked

4375
citing authors

#	ARTICLE	IF	CITATIONS
1	A data-driven approach to improve online consumer subscriptions by combining data visualization and machine learning methods. International Journal of Consumer Studies, 2024, 48, .	11.3	1
2	Machine Learning for Predicting Production Disruptions in the Wood-Based Panels Industry: A Demonstration Case. IFIP Advances in Information and Communication Technology, 2023, , 340-351.	1.0	0
3	AI4CITY - An Automated Machine Learning Platform for Smart Cities. , 2023, , .		3
4	A data-driven intelligent decision support system that combines predictive and prescriptive analytics for the design of new textile fabrics. Neural Computing and Applications, 2023, 35, 17375-17395.	5.6	2
5	An Evolutionary Neural Network Approach for Slopes Stability Assessment. Applied Sciences (Switzerland), 2023, 13, 8084.	2.6	1
6	Author placement in Computer Science: a study based on the careers of ACM Fellows. Scientometrics, 2022, 127, 351-368.	3.1	4
7	A Machine Learning Approach for Spare Parts Lifetime Estimation. , 2022, , .		2
8	Isolation Forests and Deep Autoencoders for Industrial Screw Tightening Anomaly Detection. Computers, 2022, 11, 54.	3.5	10
9	Bosch's Industry 4.0 Advanced Data Analytics: Historical and Predictive Data Integration for Decision Support. Lecture Notes in Business Information Processing, 2022, , 580-596.	0.0	0
10	Deep autoencoders for acoustic anomaly detection: experiments with working machine and in-vehicle audio. Neural Computing and Applications, 2022, 34, 19485-19499.	5.6	6
11	Production Time Prediction for Contract Manufacturing Industries Using Automated Machine Learning. IFIP Advances in Information and Communication Technology, 2022, , 262-273.	1.0	1
12	An Empirical Study on Anomaly Detection Algorithms for Extremely Imbalanced Datasets. IFIP Advances in Information and Communication Technology, 2022, , 85-95.	1.0	1
13	An Industry 4.0 Intelligent Decision Support System for Analytical Laboratories. IFIP Advances in Information and Communication Technology, 2022, , 159-169.	1.0	1
14	Categorical Attribute transformation Environment (CANE): A python module for categorical to numeric data preprocessing. Software Impacts, 2022, 13, 100359.	1.5	8
15	Twitter alloy steel disambiguation and user relevance via one-class and two-class news titles classifiers. Neural Computing and Applications, 2021, 33, 1245-1260.	5.6	6
16	Multi-objective Grammatical Evolution of Decision Trees for Mobile Marketing user conversion prediction. Expert Systems With Applications, 2021, 168, 114287.	7.9	25
17	A multivariate approach for multi-step demand forecasting in assembly industries: Empirical evidence from an automotive supply chain. Decision Support Systems, 2021, 142, 113452.	6.1	34
18	<i>K</i>-means clustering combined with principal component analysis for material profiling in automotive supply chains. European Journal of Industrial Engineering, 2021, 15, 273.	0.8	3

#	ARTICLE	IF	CITATIONS
19	A Scalable and Automated Machine Learning Framework to Support Risk Management. Lecture Notes in Computer Science, 2021, , 291-307.	2.0	6
20	An Automated Machine Learning Approach for Predicting Chemical Laboratory Material Consumption. IFIP Advances in Information and Communication Technology, 2021, , 105-116.	1.0	3
21	A systematic literature review about dimensioning safety stock under uncertainties and risks in the procurement process. Operations Research Perspectives, 2021, 8, 100192.	2.1	7
22	A Comparison of Anomaly Detection Methods for Industrial Screw Tightening. Lecture Notes in Computer Science, 2021, , 485-500.	2.0	4
23	A data-driven approach to measure restaurant performance by combining online reviews with historical sales data. International Journal of Hospitality Management, 2021, 94, 102830.	9.0	27
24	Business analytics in Industry 4.0: A systematic review. Expert Systems, 2021, 38, e12741.	4.5	25
25	A Comparison of AutoML Tools for Machine Learning, Deep Learning and XGBoost. , 2021, , .		50
26	Advancing Logistics 4.0 with the Implementation of a Big Data Warehouse: A Demonstration Case for the Automotive Industry. Electronics (Switzerland), 2021, 10, 2221.	3.2	24
27	Predictive and prescriptive analytics in transportation geotechnics: Three case studies. Transportation Engineering, 2021, 5, 100074.	4.4	13
28	Deep Dense and Convolutional Autoencoders for Machine Acoustic Anomaly Detection. IFIP Advances in Information and Communication Technology, 2021, , 337-348.	1.0	4
29	Using Deep Autoencoders for In-vehicle Audio Anomaly Detection. Procedia Computer Science, 2021, 192, 298-307.	2.1	8
30	A Comparison of Machine Learning Approaches for Predicting In-Car Display Production Quality. Lecture Notes in Computer Science, 2021, , 3-11.	2.0	2
31	An Intelligent Decision Support System for Production Planning in Garments Industry. Lecture Notes in Computer Science, 2021, , 378-386.	2.0	1
32	Local Search. Use RI!, 2021, , 59-87.	0.0	1
33	Blind Search. Use RI!, 2021, , 45-57.	0.0	0
34	Prediction of Maintenance Equipment Failures Using Automated Machine Learning. Lecture Notes in Computer Science, 2021, , 259-267.	2.0	5
35	A cross-cultural case study of consumers' communications about a new technological product. Journal of Business Research, 2020, 121, 438-447.	10.4	19
36	Multi-step time series prediction intervals using neuroevolution. Neural Computing and Applications, 2020, 32, 8939-8953.	5.6	11

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37	A deep learning classifier for sentence classification in biomedical and computer science abstracts. <i>Neural Computing and Applications</i> , 2020, 32, 6793-6807.	5.6	29
38	Operations research models and methods for safety stock determination: A review. <i>Operations Research Perspectives</i> , 2020, 7, 100164.	2.1	28
39	Alphabetic order of authors in scholarly publications: a bibliometric study for 27 scientific fields. <i>Scientometrics</i> , 2020, 125, 2773-2792.	3.1	9
40	Fifth special issue on knowledge discovery and business intelligence. <i>Expert Systems</i> , 2020, 37, e12628.	4.5	3
41	A Google Trends spatial clustering approach for a worldwide Twitter user geolocation. <i>Information Processing and Management</i> , 2020, 57, 102312.	8.8	25
42	Chemical Laboratories 4.0: A Two-Stage Machine Learning System for Predicting the Arrival of Samples. <i>IFIP Advances in Information and Communication Technology</i> , 2020, , 232-243.	1.0	2
43	Predicting Physical Properties of Woven Fabrics via Automated Machine Learning and Textile Design and Finishing Features. <i>IFIP Advances in Information and Communication Technology</i> , 2020, , 244-255.	1.0	13
44	Using Google Trends, Gaussian Mixture Models and DBSCAN for the Estimation of Twitter User Home Location. <i>Lecture Notes in Computer Science</i> , 2020, , 526-534.	2.0	2
45	An Automated and Distributed Machine Learning Framework for Telecommunications Risk Management. , 2020, , .		6
46	Predicting the Tear Strength of Woven Fabrics Via Automated Machine Learning: An Application of the CRISP-DM Methodology. , 2020, , .		11
47	A realistic scooter rebalancing system via metaheuristics. , 2020, , .		3
48	A Categorical Clustering of Publishers for Mobile Performance Marketing. <i>Advances in Intelligent Systems and Computing</i> , 2019, , 145-154.	1.5	2
49	A Machine Learning Approach to Detect Violent Behaviour from Video. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , 2019, , 85-94.	0.0	6
50	Twitter user geolocation using web country noun searches. <i>Decision Support Systems</i> , 2019, 120, 50-59.	6.1	29
51	A text mining and topic modelling perspective of ethnic marketing research. <i>Journal of Business Research</i> , 2019, 103, 275-285.	10.4	59
52	Social Media Cross-Source and Cross-Domain Sentiment Classification. <i>International Journal of Information Technology and Decision Making</i> , 2019, 18, 1469-1499.	3.7	13
53	Using Deep Learning for Mobile Marketing User Conversion Prediction. , 2019, , .		11
54	Artificial Neural Networks for Rock and Soil Cutting Slopes Stability Condition Prediction. <i>Sustainable Civil Infrastructures</i> , 2019, , 105-114.	0.0	2

#	ARTICLE	IF	CITATIONS
55	Using Neuroevolution for Predicting Mobile Marketing Conversion. Lecture Notes in Computer Science, 2019, , 373-384.	2.0	1
56	Using Deep Learning for Ordinal Classification of Mobile Marketing User Conversion. Lecture Notes in Computer Science, 2019, , 60-67.	2.0	3
57	TARÄ°HÄ° YAPILARIN YENÄ°DEN Ä°ÅžLEVLENDÄ°RÄ°LMESÄ°: TRABZON MÄ°MARLAR ODASI Ä°RNEÄžÄ°. Ä°çukurova Ä°çniversitesi Sosyal Bilimler Enstitüsü Dergisi, 2019, 28, 214-224.	0.5	6
58	Automatic human trajectory destination prediction from video. Expert Systems With Applications, 2018, 110, 41-51.	7.9	11
59	Stability Condition Identification of Rock and Soil Cutting Slopes Based on Soft Computing. Journal of Computing in Civil Engineering, 2018, 32, .	4.7	14
60	Jet grouting column diameter prediction based on a data-driven approach. European Journal of Environmental and Civil Engineering, 2018, 22, 338-358.	2.0	35
61	Research trends on Big Data in Marketing: A text mining and topic modeling based literature analysis. European Research on Management and Business Economics, 2018, 24, 1-7.	6.9	225
62	A divideâ€andâ€conquer strategy using feature relevance and expert knowledge for enhancing a data mining approach to bank telemarketing. Expert Systems, 2018, 35, e12253.	4.5	22
63	A Comparison of Data-Driven Approaches for Mobile Marketing User Conversion Prediction. , 2018, , .		5
64	A Deep Learning Approach for Sentence Classification of Scientific Abstracts. Lecture Notes in Computer Science, 2018, , 479-488.	2.0	2
65	Insights from a text mining survey on Expert Systems research from 2000 to 2016. Expert Systems, 2018, 35, e12280.	4.5	25
66	Fourth special issue on knowledge discovery and business intelligence. Expert Systems, 2018, 35, e12314.	4.5	1
67	Data-Driven Model for Stability Condition Prediction of Soil Embankments Based on Visual Data Features. Journal of Computing in Civil Engineering, 2018, 32, .	4.7	10
68	Unveiling the features of successful eBay smartphone sellers. Journal of Retailing and Consumer Services, 2018, 43, 311-324.	9.6	22
69	A framework for increasing the value of predictive data-driven models by enriching problem domain characterization with novel features. Neural Computing and Applications, 2017, 28, 1515-1523.	5.6	10
70	Third special issue on knowledge discovery and business intelligence. Expert Systems, 2017, 34, e12188.	4.5	3
71	The impact of microblogging data for stock market prediction: Using Twitter to predict returns, volatility, trading volume and survey sentiment indices. Expert Systems With Applications, 2017, 73, 125-144.	7.9	264
72	Multi-objective Learning of Neural Network Time Series Prediction Intervals. Lecture Notes in Computer Science, 2017, , 561-572.	2.0	2

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73	A text mining approach to analyzing Annals literature. <i>Annals of Tourism Research</i> , 2017, 66, 208-210.	6.5	30
74	Forecasting Store Foot Traffic Using Facial Recognition, Time Series and Support Vector Machines. <i>Advances in Intelligent Systems and Computing</i> , 2017, , 267-276.	1.5	12
75	Label Ranking Forests. <i>Expert Systems</i> , 2017, 34, e12166.	4.5	20
76	Prediction of surface distress using neural networks. <i>AIP Conference Proceedings</i> , 2017, , .	0.2	10
77	Comparing univariate techniques for tender price index forecasting: Box-Jenkins and neural network model. <i>Construction Economics and Building</i> , 2017, 17, 109-123.	1.0	19
78	A Framework for Improving Routing Configurations using Multi-Objective Optimization Mechanisms. <i>Journal of Communications Software and Systems</i> , 2017, 12, 145.	0.8	1
79	Human Skeleton Detection from Semi-constrained Environment Video. , 2017, , .		0
80	An Automated Literature Analysis on Data Mining Applications to Credit Risk Assessment. , 2016, , 161-177.		4
81	Metaheuristics, Data Mining and Geographic Information Systems for Earthworks Equipment Allocation. <i>Procedia Engineering</i> , 2016, 143, 506-513.	1.2	3
82	Measuring User Influence in Financial Microblogs. , 2016, , .		8
83	Using data mining algorithms to predict the bond strength of NSM FRP systems in concrete. <i>Construction and Building Materials</i> , 2016, 126, 484-495.	7.1	23
84	A Novel Integrated Optimization System for Earthwork Tasks. <i>Transportation Research Procedia</i> , 2016, 14, 3601-3610.	1.5	10
85	Stock market sentiment lexicon acquisition using microblogging data and statistical measures. <i>Decision Support Systems</i> , 2016, 85, 62-73.	6.1	136
86	Recent advances on knowledge discovery and business intelligence. <i>Expert Systems</i> , 2015, 32, 433-434.	4.5	6
87	Automatic visual detection of human behavior: A review from 2000 to 2014. <i>Expert Systems With Applications</i> , 2015, 42, 6935-6956.	7.9	55
88	Automatic Human Action Recognition from Video Using Hidden Markov Model. , 2015, , .		7
89	A Proactive Intelligent Decision Support System for Predicting the Popularity of Online News. <i>Lecture Notes in Computer Science</i> , 2015, , 535-546.	2.0	102
90	Using Data Mining for Prediction of Hospital Length of Stay: An Application of the CRISP-DM Methodology. <i>Lecture Notes in Business Information Processing</i> , 2015, , 149-166.	0.0	18

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91	Using customer lifetime value and neural networks to improve the prediction of bank deposit subscription in telemarketing campaigns. <i>Neural Computing and Applications</i> , 2015, 26, 131-139.	5.6	40
92	Business intelligence in banking: A literature analysis from 2002 to 2013 using text mining and latent Dirichlet allocation. <i>Expert Systems With Applications</i> , 2015, 42, 1314-1324.	7.9	247
93	Combining Data Mining and Evolutionary Computation for Multi-criteria Optimization of Earthworks. <i>Lecture Notes in Computer Science</i> , 2015, , 514-528.	2.0	4
94	The Data Mining Applied for the Prediction of Highway Roughness due to Overloaded Trucks. <i>International Journal of Technology</i> , 2015, 6, 751.	0.8	13
95	Automatic creation of stock market lexicons for sentiment analysis using StockTwits data. , 2014, , .		15
96	Evolving Artificial Neural Networks applied to generate virtual characters. , 2014, , .		6
97	Evolutionary optimization of sparsely connected and time-lagged neural networks for time series forecasting. <i>Applied Soft Computing Journal</i> , 2014, 23, 432-443.	7.4	25
98	A novel approach to predicting Young's modulus of jet grouting laboratory formulations over time using data mining techniques. <i>Engineering Geology</i> , 2014, 169, 50-60.	6.3	40
99	A data-driven approach to predict the success of bank telemarketing. <i>Decision Support Systems</i> , 2014, 62, 22-31.	6.1	519
100	Global and decomposition evolutionary support vector machine approaches for time series forecasting. <i>Neural Computing and Applications</i> , 2014, 25, 1053-1062.	5.6	10
101	Support vector machines applied to uniaxial compressive strength prediction of jet grouting columns. <i>Computers and Geotechnics</i> , 2014, 55, 132-140.	4.7	109
102	Artificial Intelligence approaches for the generation and assessment of believable human-like behaviour in virtual characters. <i>Expert Systems With Applications</i> , 2014, 41, 7281-7290.	7.9	33
103	Previsão de tempos de internamento num hospital português: aplicação da metodologia CRISP-DM. <i>RISTI - Revista Iberica De Sistemas E Tecnologias De Informacao</i> , 2014, .	0.2	3
104	Some experiments on modeling stock market behavior using investor sentiment analysis and posting volume from Twitter. , 2013, , .		24
105	Using sensitivity analysis and visualization techniques to open black box data mining models. <i>Information Sciences</i> , 2013, 225, 1-17.	7.1	324
106	Forecasting seasonal time series with computational intelligence: On recent methods and the potential of their combinations. <i>Expert Systems With Applications</i> , 2013, 40, 1981-1992.	7.9	56
107	Time series forecasting using a weighted cross-validation evolutionary artificial neural network ensemble. <i>Neurocomputing</i> , 2013, 109, 27-32.	6.1	63
108	EMAIL SPAM DETECTION: A SYMBIOTIC FEATURE SELECTION APPROACH FOSTERED BY EVOLUTIONARY COMPUTATION. <i>International Journal of Information Technology and Decision Making</i> , 2013, 12, 863-884.	3.7	9

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109	Short-term electric load forecasting using computational intelligence methods. , 2013, , .		13
110	Knowledge Discovery and Business Intelligence. Expert Systems, 2013, 30, 283-284.	4.5	5
111	A Framework for Robust Traffic Engineering Using Evolutionary Computation. Lecture Notes in Computer Science, 2013, , 1-12.	2.0	3
112	On the Predictability of Stock Market Behavior Using StockTwits Sentiment and Posting Volume. Lecture Notes in Computer Science, 2013, , 355-365.	2.0	59
113	Robust Optimization of Intradomain Routing Using Evolutionary Algorithms. Advances in Intelligent Systems and Computing, 2013, , 201-208.	1.5	1
114	Multi-scale Internet traffic forecasting using neural networks and time series methods. Expert Systems, 2012, 29, 143-155.	4.5	125
115	Using data mining to study the impact of topology characteristics on the performance of wireless mesh networks. , 2012, , .		1
116	Jet Grouting Mechanicals Properties Prediction using Data Mining Techniques. , 2012, , .		8
117	Parallelization of an evolving Artificial Neural Networks system to Forecast Time Series using OPENMP and MPI. , 2012, , .		7
118	Evolutionary Support Vector Machines for Time Series Forecasting. Lecture Notes in Computer Science, 2012, , 523-530.	2.0	0
119	Data Mining with Multilayer Perceptrons and Support Vector Machines. Intelligent Systems Reference Library, 2012, , 9-25.	0.0	9
120	Opening black box Data Mining models using Sensitivity Analysis. , 2011, , .		59
121	New Models for Strength and Deformability Parameter Calculation in Rock Masses Using Data-Mining Techniques. International Journal of Geomechanics, 2011, 11, 44-58.	2.8	29
122	Symbiotic filtering for spam email detection. Expert Systems With Applications, 2011, 38, 9365-9372.	7.9	27
123	Quality of Service constrained routing optimization using Evolutionary Computation. Applied Soft Computing Journal, 2011, 11, 356-364.	7.4	25
124	Evolving time-lagged feedforward neural networks for time series forecasting. , 2011, , .		2
125	Multiobjective Evolutionary Algorithms for intradomain routing optimization. , 2011, , .		0
126	Traffic Engineering Approaches Using Multicriteria Optimization Techniques. Lecture Notes in Computer Science, 2011, , 104-115.	2.0	5

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127	Evolving sparsely connected neural networks for multi-step ahead forecasting. , 2011, , .		0
128	Application of Data Mining Techniques in the Estimation of Mechanical Properties of Jet Grouting Laboratory Formulations over Time. Advances in Intelligent and Soft Computing, 2011, , 283-292.	0.0	5
129	Using Data Mining Techniques to Predict Deformability Properties of Jet Grouting Laboratory Formulations over Time. Lecture Notes in Computer Science, 2011, , 491-505.	2.0	4
130	Forecasting seasonal time series with computational intelligence: contribution of a combination of distinct methods.. Advances in intelligent systems research, 2011, , .	0.0	4
131	Weighted Cross-Validation Evolving Artificial Neural Networks to Forecast Time Series. Advances in Intelligent and Soft Computing, 2011, , 147-154.	0.0	0
132	Sensitivity analysis for time lag selection to forecast seasonal time series using Neural Networks and Support Vector Machines. , 2010, , .		27
133	Data Mining with Neural Networks and Support Vector Machines Using the R/rminer Tool. Lecture Notes in Computer Science, 2010, , 572-583.	2.0	124
134	A Collaborative Approach for Spam Detection. , 2010, , .		5
135	Spam Email Filtering Using Network-Level Properties. Lecture Notes in Computer Science, 2010, , 476-489.	2.0	5
136	Modeling wine preferences by data mining from physicochemical properties. Decision Support Systems, 2009, 47, 547-553.	6.1	813
137	Using Data Mining for Wine Quality Assessment. Lecture Notes in Computer Science, 2009, , 66-79.	2.0	30
138	Timing Light Treatment for Eastward and Westward Travel Preparation. Chronobiology International, 2009, 26, 867-890.	1.9	42
139	A data mining approach for Jet Grouting Uniaxial Compressive Strength prediction. , 2009, , .		6
140	Nervixx: A Video Performance System with Neural Interfaces. , 2009, , .		0
141	Symbiotic Data Mining for Personalized Spam Filtering. , 2009, , .		11
142	An Intelligent Alarm Management System for Large-Scale Telecommunication Companies. Lecture Notes in Computer Science, 2009, , 386-399.	2.0	15
143	Rating organ failure via adverse events using data mining in the intensive care unit. Artificial Intelligence in Medicine, 2008, 43, 179-193.	6.6	63
144	Multiconstrained Optimization of Networks with Multicast and Unicast Traffic. Lecture Notes in Computer Science, 2008, , 139-150.	2.0	1

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145	Prediction of Abnormal Behaviors for Intelligent Video Surveillance Systems. , 2007, , .		55
146	Evolution of neural networks for classification and regression. Neurocomputing, 2007, 70, 2809-2816.	6.1	89
147	Class-Based OSPF Traffic Engineering Inspired on Evolutionary Computation. , 2007, , 141-152.		2
148	Topology Aware Internet Traffic Forecasting Using Neural Networks. Lecture Notes in Computer Science, 2007, , 445-454.	2.0	6
149	Automatic Provisioning of QoS Aware OSPF Configurations. Journal of Networks, 2007, 2, .	0.4	1
150	Real-Time Intelligent Decision Support System for Bridges Structures Behavior Prediction. , 2007, , 124-132.		4
151	Selection of trees for rubbing by red and roe deer in forest plantations. Forest Ecology and Management, 2006, 222, 39-45.	3.3	27
152	Lamb Meat Quality Assessment by Support Vector Machines. Neural Processing Letters, 2006, 24, 41-51.	3.3	42
153	Mortality assessment in intensive care units via adverse events using artificial neural networks. Artificial Intelligence in Medicine, 2006, 36, 223-234.	6.6	61
154	Multiple Organ Failure Diagnosis Using Adverse Events and Neural Networks. , 2006, , 127-134.		7
155	The OBSERVER: An Intelligent and Automated Video Surveillance System. Lecture Notes in Computer Science, 2006, , 898-909.	2.0	8
156	Efficient OSPF Weight Allocation for Intra-domain QoS Optimization. Lecture Notes in Computer Science, 2006, , 37-48.	2.0	10
157	Time Series Forecasting by Evolutionary Neural Networks. , 2006, , 47-70.		17
158	Simultaneous Evolution of Neural Network Topologies and Weights for Classification and Regression. Lecture Notes in Computer Science, 2005, , 59-66.	2.0	14
159	Evolutionary Design of Neural Networks for Classification and Regression. , 2005, , 304-307.		8
160	INTCare: a Knowledge Discovery Based Intelligent Decision Support System for Intensive Care Medicine. Journal of Decision Systems, 2005, 14, 241-259.	3.2	34
161	Evolving Time Series Forecasting ARMA Models. Journal of Heuristics, 2004, 10, 415-429.	1.5	75
162	Evolutionary Neural Network Learning. Lecture Notes in Computer Science, 2003, , 24-28.	2.0	20

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163	A Lamarckian Approach for Neural Network Training. Neural Processing Letters, 2002, 15, 105-116.	3.3	14
164	Viewing Scheduling Problems through Genetic and Evolutionary Algorithms. Lecture Notes in Computer Science, 2000, , 612-619.	2.0	1
165	International revenue share fraud prediction on the 5G edge using federated learning. Computing (Vienna/New York), 0, , .	4.8	0
166	Editorial: Seventh special issue on Knowledge Discovery and Business Intelligence. Expert Systems, 0, , .	4.5	0