Maciej Grzenda

List of Publications by Year
in descending order

20 papers	196 citations	1163117 8 h-index	1058476 14 g-index
23 all docs	23 docs citations	23 times ranked	201 citing authors

#	Article	IF	Citations
1	The evolutionary development of roughness prediction models. Applied Soft Computing Journal, 2013, 13, 2913-2922.	7.2	29
2	A soft computing system using intelligent imputation strategies for roughness prediction in deep drilling. Journal of Intelligent Manufacturing, 2012, 23, 1733-1743.	7.3	25
3	Semi-supervised roughness prediction with partly unlabeled vibration data streams. Journal of Intelligent Manufacturing, 2019, 30, 933-945.	7.3	22
4	Improvement of surface roughness models for face milling operations through dimensionality reduction. Integrated Computer-Aided Engineering, 2012, 19, 179-197.	4.6	20
5	Delayed labelling evaluation for data streams. Data Mining and Knowledge Discovery, 2020, 34, 1237-1266.	3.7	17
6	Interpreting tree-based prediction models and their data in machining processes. Integrated Computer-Aided Engineering, 2016, 23, 349-367.	4.6	16
7	IoT Architecture for Urban Data-Centric Services and Applications. ACM Transactions on Internet Technology, 2020, 20, 1-30.	4.4	11
8	Towards Increased Understanding of Open Data Use for Software Development. Information Systems Frontiers, 2021, 23, 495-513.	6.4	8
9	The Adoption of Open Data and Open API Telecommunication Functions by Software Developers. Lecture Notes in Business Information Processing, 2015, , 337-347.	1.0	8
10	A Survey on Semi-supervised Learning for Delayed Partially Labelled Data Streams. ACM Computing Surveys, 2023, 55, 1-42.	23.0	8
11	Hybrid short term prediction to address limited timeliness of public transport data streams. Neurocomputing, 2020, 391, 305-317.	5.9	6
12	On the testing of network cyber threat detection methods on spam example. Annales Des Telecommunications/Annals of Telecommunications, 2014, 69, 363-377.	2.5	5
13	Performance measures for evolving predictions under delayed labelling classification. , 2020, , .		4
14	Reduction of Signal Strength Data for Fingerprinting-Based Indoor Positioning. Lecture Notes in Computer Science, 2015, , 387-394.	1.3	4
15	Handling Incomplete Data Using Evolution of Imputation Methods. Lecture Notes in Computer Science, 2009, , 22-31.	1.3	4
16	Prediction-Oriented Dimensionality Reduction of Industrial Data Sets. Lecture Notes in Computer Science, 2011, , 232-241.	1.3	4
17	Dynamic Transfer Patterns for Fast Multi-modal Route Planning. Lecture Notes in Geoinformation and Cartography, 2017, , 223-236.	1.0	3
18	Towards Increasing Open Data Adoption Through Stream Data Integration and Imputation. Lecture Notes in Computer Science, 2021, , 15-27.	1.3	0

#	Article	IF	Citations
19	The Use of Unified Activity Records to Predict Requests Made by Applications for External Services. Lecture Notes in Computer Science, 2019, , 61-69.	1.3	0
20	Analysing the Performance of Fingerprinting-Based Indoor Positioning: The Non-trivial Case of Testing Data Selection. Lecture Notes in Computer Science, 2019, , 457-469.	1.3	0