Marcin SzelÄg.

List of Publications by Year
in descending order

17 papers	518 citations	1478505 6 h-index	996975 15 g-index
17 all docs	17 docs citations	17 times ranked	324 citing authors

#	Article	IF	Citations
1	Sequential covering rule induction algorithm for variable consistency rough set approaches. Information Sciences, 2011, 181, 987-1002.	6.9	200
2	Monotonic Variable Consistency Rough Set Approaches. International Journal of Approximate Reasoning, 2009, 50, 979-999.	3.3	137
3	Auto loan fraud detection using dominance-based rough set approach versus machine learning methods. Expert Systems With Applications, 2021, 163, 113740.	7.6	56
4	Variable consistency dominance-based rough set approach to preference learning in multicriteria ranking. Information Sciences, 2014, 277, 525-552.	6.9	50
5	On Variable Consistency Dominance-Based Rough Set Approaches. Lecture Notes in Computer Science, 2006, , 191-202.	1.3	17
6	Monotonic Variable Consistency Rough Set Approaches. , 2007, , 126-133.		13
7	Learning of Rule Ensembles for Multiple Attribute Ranking Problems. , 2010, , 217-247.		11
8	A Novel Method for Elimination of Inconsistencies in Ordinal Classification with Monotonicity Constraints. Fundamenta Informaticae, 2013, 126, 377-395.	0.4	7
9	Induction of Ordinal Classification Rules from Incomplete Data. Lecture Notes in Computer Science, 2012, , 56-65.	1.3	7
10	Probabilistic Rough Set Approaches to Ordinal Classification with Monotonicity Constraints. Lecture Notes in Computer Science, 2010, , 99-108.	1.3	4
11	Rough Set Analysis of Classification Data with Missing Values. Lecture Notes in Computer Science, 2017, , 552-565.	1.3	4
12	Ensembles of Decision Rules for Solving Binary Classification Problems in the Presence of Missing Values. Lecture Notes in Computer Science, 2006, , 224-234.	1.3	3
13	Dominance-Based Rough Set Approach to Multiple Criteria Ranking with Sorting-Specific Preference Information. Studies in Computational Intelligence, 2016, , 155-171.	0.9	2
14	On Different Ways of Handling Inconsistencies in Ordinal Classification with Monotonicity Constraints. Communications in Computer and Information Science, 2012, , 300-309.	0.5	2
15	Case-Based Reasoning Using Dominance-Based Decision Rules. Lecture Notes in Computer Science, 2011, , 404-413.	1.3	2
16	A Comparative Study of Two Rule-Based Explanation Methods for Diabetic Retinopathy Risk Assessment. Applied Sciences (Switzerland), 2022, 12, 3358.	2.5	2
17	Similarity-Based Classification with Dominance-Based Decision Rules. Lecture Notes in Computer Science, 2016, , 355-364.	1.3	1