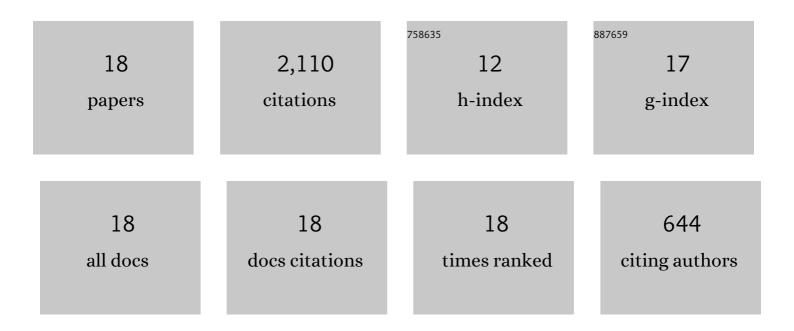
## Marzena Kryszkiewicz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9448875/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Rough set approach to incomplete information systems. Information Sciences, 1998, 112, 39-49.	4.0	1,092
2	Rules in incomplete information systems. Information Sciences, 1999, 113, 271-292.	4.0	566
3	Comparative study of alternative types of knowledge reduction in inconsistent systems. International Journal of Intelligent Systems, 2001, 16, 105-120.	3.3	243
4	Unsupervised Anomaly Detection in Stream Data with Online Evolving Spiking Neural Networks. Neural Networks, 2021, 139, 118-139.	3.3	37
5	Air pollution prediction with clustering-based ensemble of evolving spiking neural networks and a case study for London area. Environmental Modelling and Software, 2019, 118, 262-280.	1.9	35
6	Towards Scalable Algorithms for Discovering Rough Set Reducts. Lecture Notes in Computer Science, 2004, , 120-143.	1.0	22
7	COMPUTATION OF REDUCTS OF COMPOSED INFORMATION SYSTEMS. Fundamenta Informaticae, 1996, 27, 183-195.	0.3	20
8	Generalized disjunction-free representation of frequent patterns with negation. Journal of Experimental and Theoretical Artificial Intelligence, 2005, 17, 63-82.	1.8	19
9	FUN: Fast Discovery of Minimal Sets of Attributes Functionally Determining a Decision Attribute. Lecture Notes in Computer Science, 2008, , 76-95.	1.0	16
10	Generation of rules from incomplete information systems. Lecture Notes in Computer Science, 1997, , 156-166.	1.0	14
11	Dataless Transitions Between Concise Representations of Frequent Patterns. Journal of Intelligent Information Systems, 2004, 22, 41-70.	2.8	13
12	Data Mining in Incomplete Information Systems from Rough Set Perspective. Studies in Fuzziness and Soft Computing, 2000, , 567-580.	0.6	13
13	Using Non-Zero Dimensions for the Cosine and Tanimoto Similarity Search Among Real Valued Vectors. Fundamenta Informaticae, 2013, 127, 307-323.	0.3	5
14	Certain, Generalized Decision, and Membership Distribution Reducts Versus Functional Dependencies in Incomplete Systems. Lecture Notes in Computer Science, 2007, , 162-174.	1.0	5
15	Discovery of closed spatio-temporal sequential patterns from event data. Procedia Computer Science, 2019, 159, 707-716.	1.2	4
16	Online Evolving Spiking Neural Networks for Incremental Air Pollution Prediction. , 2020, , .		3
17	On Concise Representations of Frequent Patterns Admitting Negation. Studies in Computational Intelligence, 2010, , 259-289.	0.7	2
18	ACBC-Adequate Association and Decision Rules Versus Key Generators and Rough Sets Approximations. Fundamenta Informaticae, 2016, 148, 65-85.	0.3	1