

# Zbigniew W Ras

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11851735/publications.pdf>

Version: 2024-02-01

33  
papers

589  
citations

840585

11  
h-index

677027

22  
g-index

38  
all docs

38  
docs citations

38  
times ranked

162  
citing authors

#	ARTICLE	IF	CITATIONS
1	Action-Rules: How to Increase Profit of a Company. Lecture Notes in Computer Science, 2000, , 587-592.	1.0	114
2	Action rules discovery: systemDEAR2, method and experiments. Journal of Experimental and Theoretical Artificial Intelligence, 2005, 17, 119-128.	1.8	56
3	HOW TO SUPPORT CONSENSUS REACHING USING ACTION RULES: A NOVEL APPROACH. International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems, 2010, 18, 451-470.	0.9	50
4	Action rules mining. International Journal of Intelligent Systems, 2005, 20, 719-736.	3.3	47
5	The Wisdom Web: New Challenges for Web Intelligence (WI). Journal of Intelligent Information Systems, 2003, 20, 5-9.	2.8	45
6	ARAS: Action Rules Discovery Based on Agglomerative Strategy. , 2007, , 196-208.		31
7	From data to classification rules and actions. International Journal of Intelligent Systems, 2011, 26, 572-590.	3.3	25
8	Hierarchical object-driven action rules. Journal of Intelligent Information Systems, 2014, 42, 207-232.	2.8	20
9	Solving Failing Queries through Cooperation and Collaboration. World Wide Web, 2006, 9, 173-186.	2.7	19
10	Constraint Based Action Rule Discovery with Single Classification Rules. Lecture Notes in Computer Science, 2007, , 322-329.	1.0	16
11	From Tinnitus Data to Action Rules and Tinnitus Treatment. , 2010, , .		15
12	Multi-way Hierarchic Classification of Musical Instrument Sounds. , 2007, , .		12
13	Discovering the Concise Set of Actionable Patterns. Lecture Notes in Computer Science, 2008, , 169-178.	1.0	10
14	SARGS method for distributed actionable pattern mining using spark. , 2017, , .		10
15	How to raise artwork prices using action rules, personalization and artwork visual features. Journal of Intelligent Information Systems, 2021, 57, 583-599.	2.8	10
16	QUERY ANSWERING BASED ON DISTRIBUTED KNOWLEDGE MINING. , 2001, , .		7
17	Mining for Attribute Definitions in a Distributed Two-Layered DB System. Journal of Intelligent Information Systems, 2000, 14, 115-130.	2.8	5
18	Reclassification Rules. , 2008, , .		5

#	ARTICLE	IF	CITATIONS
19	Multi-label automatic indexing of music by cascade classifiers. <i>Web Intelligence and Agent Systems</i> , 2013, 11, 149-170.	0.4	5
20	Effect of speech segment samples selection in stutter block detection and remediation. <i>Journal of Intelligent Information Systems</i> , 2019, 53, 241-264.	2.8	5
21	The Construction of Action Rules to Raise Artwork Prices. <i>Lecture Notes in Computer Science</i> , 2020, , 11-20.	1.0	5
22	Action Rules Mining. , 2009, , 1-5.		5
23	HANDLING SEMANTIC INCONSISTENCIES IN QUERY ANSWERING BASED ON DISTRIBUTED KNOWLEDGE MINING. <i>International Journal of Pattern Recognition and Artificial Intelligence</i> , 2002, 16, 1087-1099.	0.7	4
24	Reducts-driven query answering for distributed autonomous knowledge systems. <i>International Journal of Intelligent Systems</i> , 2002, 17, 113-124.	3.3	4
25	Tree-Based Algorithms for Action Rules Discovery. <i>Studies in Computational Intelligence</i> , 2009, , 153-163.	0.7	4
26	Actionable Pattern Mining - A Scalable Data Distribution Method Based on Information Granules. , 2018, , .		4
27	Cooperative Discovery of Interesting Action Rules. <i>Lecture Notes in Computer Science</i> , 2006, , 489-497.	1.0	3
28	Query Processing in Distributed Information Systems. <i>Fundamenta Informaticae</i> , 1991, 15, 381-397.	0.3	3
29	Knowledge discovery: dedicated to Jan M. Å»ytkow. <i>Journal of Experimental and Theoretical Artificial Intelligence</i> , 2005, 17, 1-3.	1.8	1
30	Learning Concept Descriptions in a Growing Language. <i>Fundamenta Informaticae</i> , 1989, 12, 79-95.	0.3	1
31	Preface to special issue on knowledge discovery: Dedicated to Jan M. Å»ytkow. <i>International Journal of Intelligent Systems</i> , 2005, 20, 669-671.	3.3	0
32	Data Confidentiality and Chase-Based Knowledge Discovery. , 2009, , 361-366.		0
33	Guest Editorâ€™s Note. <i>Fundamenta Informaticae</i> , 1991, 15, 209-210.	0.3	0