Measuring expected effects of interventions based on decision rules

#	Paper	IF	Citations
43	Measuring Attractiveness of Rules from the Viewpoint of Knowledge Representation, Prediction and Efficiency of Intervention. *Lecture Notes in Computer Science*, **2005**, 11-22	0.9	4
42	Rough Set Approach to Customer Satisfaction Analysis. *Lecture Notes in Computer Science*, **2006**, 284-295	0.9	7
41	Cooperative Discovery of Interesting Action Rules. *Lecture Notes in Computer Science*, **2006**, 489-497	0.9	3
40	Action Rules Discovery, a New Simplified Strategy. *Lecture Notes in Computer Science*, **2006**, 445-453	0.9	17
39	Transactions on Rough Sets V. *Lecture Notes in Computer Science*, **2006**,	0.9	
38	Flexible Query Answering Systems. *Lecture Notes in Computer Science*, **2006**,	0.9	1
37	Customer satisfaction analysis based on rough set approach. *Journal of Business Economics*, **2007**, 77, 325-339	2.3	27
36	Action Rules Discovery without Pre-existing Classification Rules. *Lecture Notes in Computer Science*, **2008**, 181-190	0.9	14
35	ARAS: Action Rules Discovery Based on Agglomerative Strategy. **2007**, 196-208		16
34	Discovering the Concise Set of Actionable Patterns. *Lecture Notes in Computer Science*, **2008**, 169-178	0.9	8
33	Action Rule Extraction from a Decision Table: ARED. **2008**, 160-168		20
32	Foundations of Intelligent Systems. *Lecture Notes in Computer Science*, **2008**,	0.9	0
31	Rough Sets and Current Trends in Computing. *Lecture Notes in Computer Science*, **2008**,	0.9	8
30	Association Action Rules. **2008**,		31
29	Spatiotemporal Reasoning in Rough Sets and Granular Computing. 471-487		
28	Action rule discovery from incomplete data. *Knowledge and Information Systems*, **2010**, 25, 21-33	2.4	13
27	Association Action Rules and Action Paths Triggered by Meta-actions. **2010**,		14

26	From data to classification rules and actions. *International Journal of Intelligent Systems*, **2011**, 26, 572-590.	5.0	17
25	Rule schemas and interesting association action rules mining. *International Journal of Data Mining, Modelling and Management*, **2012**, 4, 244	0.2	3
24	Rough set and rule-based multicriteria decision aiding. *Pesquisa Operacional*, **2012**, 32, 213-270	0.3	41
23	Rough Set Methodology for Decision Aiding. **2015**, 349-370		8
22	MR-Apriori count distribution algorithm for parallel Action Rules discovery. **2016**,		2
21	Support confidence and utility of action rules triggered by meta-actions. **2016**,		8
20	A hierarchical heterogeneous ant colony optimization based approach for efficient action rule mining. *Swarm and Evolutionary Computation*, **2016**, 29, 1-12	9.8	10
19	COMBINING DRSA DECISION-RULES WITH FCA-BASED DANP EVALUATION FOR FINANCIAL PERFORMANCE IMPROVEMENTS. *Technological and Economic Development of Economy*, **2017**, 22, 685-714	4.7	22
18	A Comparative Study of Statistical and Rough Computing Models in Predictive Data Analysis. *International Journal of Ambient Computing and Intelligence*, **2017**, 8, 32-51	2.7	60
17	Emotion Mining in Social Media Data. *Procedia Computer Science*, **2019**, 159, 58-66	1.6	5
16	Emotion mining from text for actionable recommendations detailed survey. *International Journal of Data Mining, Modelling and Management*, **2020**, 12, 143	0.2	
15	Variable Precision Bayesian Rough Set Model and Its Application to Kansei Engineering. *Lecture Notes in Computer Science*, **2006**, 190-206	0.9	11
14	Rough-Set-Based Decision Support. **2014**, 557-609		23
13	Constraint Based Action Rule Discovery with Single Classification Rules. *Lecture Notes in Computer Science*, **2007**, 322-329	0.9	12
12	Action Rules Discovery Based on Tree Classifiers and Meta-actions. *Lecture Notes in Computer Science*, **2009**, 66-75	0.9	11
11	From Music to Emotions and Tinnitus Treatment, Initial Study. *Lecture Notes in Computer Science*, **2012**, 244-253	0.9	4
10	Action Rules Mining. **2009**, 1-5		5
9	Action Reducts. *Lecture Notes in Computer Science*, **2011**, 62-69	0.9	4

8	Action Rules Mining Triggered by Micro-actions and Its Application in Education. *Advances in Intelligent and Soft Computing*, **2012**, 57-64		1
7	Personalized Action Rules for Side Effects Object Grouping. *International Journal of Intelligence Science*, **2013**, 03, 24-33	0.8	3
6	On Objective Measures of Actionability in Knowledge Discovery. *Intelligent Systems Reference Library*, **2013**, 559-575	0.8	1
5	Covering Approach to Action Rule Learning. *Communications in Computer and Information Science*, **2018**, 182-193	0.3	
4	Bidirectional Action Rule Learning. *Communications in Computer and Information Science*, **2018**, 220-228	0.3	0
3	SCARI: Separate and conquer algorithm for action rules and recommendations induction. *Information Sciences*, **2022**, 607, 849-868	7.7	
2	Rough Sets in Decision-Making. **2021**, 1-50		0
1	Rough Sets in Decision-Making. **2023**, 419-468		0