

# Andrzej Mj Skulimowski

## List of Publications by Year in descending order

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Version: 2024-02-01

36  
papers

261  
citations

1307594

7  
h-index

996975

15  
g-index

38  
all docs

38  
docs citations

38  
times ranked

168  
citing authors

#	ARTICLE	IF	CITATIONS
1	Roadmapping Collaborative Exploitation and Marketing of an AI-Based Knowledge Platform. Smart Innovation, Systems and Technologies, 2022, , 55-66.	0.6	1
2	Nowe metody analizy i wspomagania decyzji oraz ich zastosowania w inteligentnych systemach autonomicznych. , 2022, , 141-156.		2
3	MOVING: A User-Centric Platform for Online Literacy Training and Learning. Progress in IS, 2021, , 77-97.	0.6	1
4	A Novel Software Architecture of Anticipatory Harvesting Robot Teams. , 2021, , .		2
5	AI Alignment of Disaster Resilience Management Support Systems. Lecture Notes in Computer Science, 2021, , 354-366.	1.3	1
6	Generalized ideal points. AIP Conference Proceedings, 2019, , .	0.4	0
7	Triggering Research Creativity and Increasing Efficiency Through Open Innovation Platforms. , 2019, , .		2
8	User Interaction with a Technology Evolution Model to Select Most Viable Enterprise Information Systems. , 2019, , .		1
9	Multicriteria Coordination of Flood Control in Water Reservoir Systems. , 2019, , .		0
10	Forward-Looking Activities Supporting Technological Planning of AI-Based Learning Platforms. Lecture Notes in Computer Science, 2019, , 274-284.	1.3	6
11	Optimality and Sensitivity of Least-Distance and Avoidance Solutions in Multicriteria Optimization. , 2018, , .		1
12	Open Innovation in the Big Data Era With the MOVING Platform. IEEE MultiMedia, 2018, 25, 8-21.	1.7	14
13	Competition Boosts Innovativeness: The Case of CMS Evolution. Advances in Intelligent Systems and Computing, 2018, , 188-204.	0.6	1
14	Perspektywy rozwoju wybranych technologii spoÅ,ecznoÅ,stwa informacyjnego do roku 2025. NierÅ³wnoÅci SpoÅ,eczne A Wzrost Gospodarczy, 2018, 53, 61-75.	0.2	0
15	Communication Quality in Anticipatory Vehicle Swarms: A Simulation-Based Model. Lecture Notes in Computer Science, 2017, , 119-134.	1.3	5
16	Expert Delphi Survey as a Cloud-Based Decision Support Service. , 2017, , .		4
17	Cognitive Content Recommendation in Digital Knowledge Repositories â A Survey of Recent Trends. Lecture Notes in Computer Science, 2017, , 574-588.	1.3	4
18	Impact of Future Intelligent Information Technologies on the Methodology of Scientific Research. , 2016, , .		5

#	ARTICLE	IF	CITATIONS
19	The Role of Creativity in the Development of Future Intelligent Decision Technologies. <i>Advances in Intelligent Systems and Computing</i> , 2016, , 279-297.	0.6	5
20	The Art of Anticipatory Decision Making. <i>Advances in Intelligent Systems and Computing</i> , 2016, , 17-35.	0.6	5
21	Anticipatory Control of Vehicle Swarms with Virtual Supervision. <i>Lecture Notes in Computer Science</i> , 2016, , 65-81.	1.3	7
22	Software Innovation Dynamics in CMSs and Its Impact on Enterprise Information Systems Development. <i>Lecture Notes in Business Information Processing</i> , 2016, , 309-324.	1.0	4
23	Reveiling Complexity-Related Time-Series Features with the Monotonic Aggregation Transform. , 2014, , .		1
24	An insight into the evolution of intelligent information processing technologies until 2025. , 2014, , .		0
25	Anticipatory network models of multicriteria decision-making processes. <i>International Journal of Systems Science</i> , 2014, 45, 39-59.	5.5	24
26	Future Prospects of Human Interaction with Artificial Autonomous Systems. <i>Lecture Notes in Computer Science</i> , 2014, , 131-141.	1.3	8
27	Exploring the future with anticipatory networks. , 2013, , .		3
28	Universal Intelligence, Creativity, and Trust in Emerging Global Expert Systems. <i>Lecture Notes in Computer Science</i> , 2013, , 582-592.	1.3	9
29	Web-Based Learning in Remote Areas: An Evaluation of Learning Goals, Scenarios and Bidirectional Satellite Internet Implementation. <i>Lecture Notes in Computer Science</i> , 2013, , 50-60.	1.3	3
30	Enhancing Creativity of Strategic Decision Processes by Technological Roadmapping and Foresight. , 2012, , .		5
31	Discovering Complex System Dynamics with Intelligent Data Retrieval Tools. <i>Lecture Notes in Computer Science</i> , 2012, , 614-626.	1.3	5
32	On-Line Technological Roadmapping as a Tool to Implement Foresight Results in IT Enterprises. <i>Advances in Intelligent and Soft Computing</i> , 2012, , 95-111.	0.2	1
33	Freedom of Choice and Creativity in Multicriteria Decision Making. <i>Lecture Notes in Computer Science</i> , 2011, , 190-203.	1.3	21
34	Preference Extraction in Image Retrieval. , 2009, , 235-260.		2
35	A New Approach to Interactive Visual Search with RBF Networks Based on Preference Modelling. <i>Lecture Notes in Computer Science</i> , 2008, , 861-873.	1.3	2
36	Redundance-free description of partitioned complex systems. <i>Mathematical and Computer Modelling</i> , 1992, 16, 71-92.	2.0	71