

# Igor Rozenberg

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2198094/publications.pdf>

Version: 2024-02-01

26  
papers

135  
citations

1684188

5  
h-index

1372567

10  
g-index

31  
all docs

31  
docs citations

31  
times ranked

58  
citing authors

#	ARTICLE	IF	CITATIONS
1	Resource-constrained Project Scheduling Approach Under Fuzzy Conditions. <i>Procedia Computer Science</i> , 2015, 77, 56-64.	2.0	25
2	The choice of generalized Dempster-Shafer rules for aggregating belief functions. <i>International Journal of Approximate Reasoning</i> , 2015, 56, 122-136.	3.3	23
3	Allocation of Service Centers in the GIS with the Largest Vitality Degree. <i>Communications in Computer and Information Science</i> , 2012, , 98-106.	0.5	10
4	THE INTUITIVE CARTOGRAPHIC REPRESENTATION IN DECISION-MAKING. , 2016, , .		9
5	Ranking probability measures by inclusion indices in the case of unknown utility function. <i>Fuzzy Optimization and Decision Making</i> , 2014, 13, 49-71.	5.5	8
6	The synthesis of reliable solutions of the logistics problems using geographic information systems. , 2016, , .		8
7	Determining the minimum cost flow in fuzzy dynamic network with GIS &#x00AB;ObjectLand&#x00BB;. , 2015, , .		6
8	Method for the minimum cost maximum flow determining in fuzzy dynamic network with nonzero flow bounds. , 0, , .		6
9	Approach to Real-Time Mapping, Using a Fuzzy Information Function. <i>Communications in Computer and Information Science</i> , 2013, , 510-521.	0.5	6
10	Intelligent Planning of Spatial Analysis Process Based on Contexts. <i>Advances in Intelligent Systems and Computing</i> , 2021, , 10-17.	0.6	5
11	Coloring Method of Fuzzy Temporal Graph with the Greatest Separation Degree. <i>Advances in Intelligent Systems and Computing</i> , 2016, , 331-338.	0.6	4
12	The Features of Generations of Solutions by Intellectual Information Systems. <i>Advances in Intelligent Systems and Computing</i> , 2016, , 221-228.	0.6	4
13	Searching Method of Fuzzy Internally Stable Set as Fuzzy Temporal Graph Invariant. <i>Communications in Computer and Information Science</i> , 2018, , 501-510.	0.5	4
14	A fuzzy graph multi-mode approach to modelling and solving scheduling problem with limited resources. , 2017, , .		2
15	Scheduling Alternatives with Respect to Fuzzy and Preference Modeling on Time Parameters. <i>Advances in Intelligent Systems and Computing</i> , 2018, , 358-369.	0.6	2
16	Fuzzy resource-constrained project scheduling for GIS software development. , 0, , .		2
17	Method of Maximum Two-Commodity Flow Search in a Fuzzy Temporal Graph. <i>Advances in Intelligent Systems and Computing</i> , 2018, , 249-260.	0.6	2
18	Improving the Positional Accuracy of the Airborne Vehicle during Its Motion along the Predetermined Path. <i>Russian Aeronautics</i> , 2018, 61, 212-219.	0.2	1

#	ARTICLE	IF	CITATIONS
19	Comparison of Key Points Clouds of Images Using Intuitionistic Fuzzy Sets. Advances in Intelligent Systems and Computing, 2020, , 366-374.	0.6	1
20	FUZZY MULTI-MODE SCHEDULING PROBLEM UNDER DUE DATE AND FUZZY PROCESSING TIME. , 2016, , .		1
21	Spatial Analysis Management Using Inconsistent Data Sources. Advances in Intelligent Systems and Computing, 2020, , 375-384.	0.6	1
22	Approach to defining the maximum amount of flow in dynamic fuzzy network with the given vitality degree. , 2016, , .		0
23	THE METHOD OF FUZZY ANTIBASE SET DEFINITION IN THE TASK OF SERVICE CENTERS OPTIMAL ALLOCATION FOR FUZZY GRAPHS. , 2016, , .		0
24	Representation and Use of Knowledge for the Reconfiguration of the Mechanical Transport System. Advances in Intelligent Systems and Computing, 2019, , 99-106.	0.6	0
25	Metrical Approach to Measuring Uncertainty. Communications in Computer and Information Science, 2020, , 124-136.	0.5	0
26	Guidance in the Visual Analytics of Cartographic Images in the Decision-Making Process. Lecture Notes in Computer Science, 2020, , 351-369.	1.3	0