

# Michał, Małafiejski

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6881248/publications.pdf>

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23  
papers

175  
citations

1307594

7  
h-index

1199594

12  
g-index

24  
all docs

24  
docs citations

24  
times ranked

87  
citing authors

#	ARTICLE	IF	CITATIONS
1	Global edge alliances in graphs. Discrete Applied Mathematics, 2019, 261, 305-315.	0.9	0
2	On incidence coloring of complete multipartite and semicubic bipartite graphs. Discussiones Mathematicae - Graph Theory, 2018, 38, 107.	0.3	3
3	Interval incidence coloring of subcubic graphs. Discussiones Mathematicae - Graph Theory, 2017, 37, 427.	0.3	1
4	Global defensive sets in graphs. Discrete Mathematics, 2016, 339, 1861-1870.	0.7	3
5	Strategic balance in graphs. Discrete Mathematics, 2016, 339, 1837-1847.	0.7	1
6	Financial scheduling with time-dependent resource consumption. , 2016, , .		0
7	Interval incidence graph coloring. Discrete Applied Mathematics, 2015, 182, 73-83.	0.9	2
8	Interval incidence coloring of bipartite graphs. Discrete Applied Mathematics, 2014, 166, 131-140.	0.9	4
9	Interval Wavelength Assignment in All-Optical Star Networks. Lecture Notes in Computer Science, 2010, , 11-20.	1.3	1
10	An Improved Strategy for Exploring a Grid Polygon. Lecture Notes in Computer Science, 2010, , 222-236.	1.3	4
11	<a href="#">The complexity of the <math>\text{cmml-math}</math>  <math>\text{display}=\text{inline}</math> <math>\text{overflow}=\text{scroll}</math></a> <small>xmlns:xocs="http://www.elsevier.com/xml/xocs/dtd" xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns="http://www.elsevier.com/xml/ja/dtd" xmlns:ja="http://www.elsevier.com/xml/ja/dtd" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:tb="http://www.elsevier.com/xml/common/table/dtd" xmlns:sb="http://www.elsevier.com/xml/common/struct-bib/dtd" xmlns:ce="http://www.elsev.</small> Discrete	0.7	11
12	Tighter Bounds on the Size of a Maximum P 3-Matching in a Cubic Graph. Graphs and Combinatorics, 2008, 24, 461-468.	0.4	6
13	Cooperative mobile guards in grids. Computational Geometry: Theory and Applications, 2007, 37, 59-71.	0.5	10
14	A polynomial algorithm for some preemptive multiprocessor task scheduling problems. European Journal of Operational Research, 2007, 176, 145-150.	5.7	3
15	Packing $[1, \hat{l}]$ -factors in graphs of small degree. Journal of Combinatorial Optimization, 2007, 14, 63-86.	1.3	10
16	Application of an Online Judge & Contest System in Academic Tuition. , 2007, , 343-354.		17
17	An approximation algorithm for maximum -packing in subcubic graphs. Information Processing Letters, 2006, 99, 230-233.	0.6	4
18	Fault Tolerant Guarding of Grids. Lecture Notes in Computer Science, 2006, , 161-170.	1.3	1

#	ARTICLE	IF	CITATIONS
19	An Efficient Algorithm for Mobile Guarded Guards in Simple Grids. Lecture Notes in Computer Science, 2006, , 141-150.	1.3	2
20	Weakly Cooperative Guards in Grids. Lecture Notes in Computer Science, 2005, , 647-656.	1.3	15
21	On Bounded Load Routings for Modeling k-Regular Connection Topologies. Lecture Notes in Computer Science, 2005, , 614-623.	1.3	1
22	Consecutive colorings of the edges of general graphs. Discrete Mathematics, 2001, 236, 131-143.	0.7	38
23	On the deficiency of bipartite graphs. Discrete Applied Mathematics, 1999, 94, 193-203.	0.9	29