

# Evgeniy B Yudin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6789000/publications.pdf>

Version: 2024-02-01

15  
papers

80  
citations

2492102

3  
h-index

2501632

4  
g-index

15  
all docs

15  
docs citations

15  
times ranked

22  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mixed Random Sampling of Frames method for counting number of motifs. Journal of Physics: Conference Series, 2019, 1260, 022013.	0.3	0
2	The investigation of social networks based on multi-component random graphs. Journal of Physics: Conference Series, 2018, 944, 012124.	0.3	1
3	Distributions of degrees in growing graphs with loss of arcs. , 2018, , .		1
4	Analysis of Vertex Degree Distributions in Preferential Attachment Graphs with Power Weight Function. , 2018, , .		0
5	Construction of Growing Graphs with Given Power-Law Asymptotics of Vertex Degree Distributions. , 2018, , .		0
6	Growing graphs with addition of communities. Journal of Physics: Conference Series, 2018, 1050, 012099.	0.3	0
7	Graphs with complex stochastic increments. , 2017, , .		0
8	Analytical and numerical methods of calibration for preferential attachment random graphs. , 2017, , .		6
9	Calculation of number of motifs on three nodes using random sampling of frames in networks with directed links. , 2017, , .		6
10	Dynamic equations of node degrees in growing networks with connection losses. , 2016, , .		7
11	Statistical approach to calculation of number of network motifs. , 2015, , .		2
12	Growing network: Models following nonlinear preferential attachment rule. Physica A: Statistical Mechanics and Its Applications, 2015, 428, 111-132.	1.2	32
13	Structural identification of large statistically distributed vertex degree. , 2014, , .		2
14	Growing Network: Nonlinear Extension of the Barabasi-Albert Model. Communications in Computer and Information Science, 2014, , 432-439.	0.4	8
15	Structural properties of the scale-free Barabasi-Albert graph. Automation and Remote Control, 2012, 73, 702-716.	0.4	15