

Dmitry A Gubanov

List of Publications by Year in descending order

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17
papers

174
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1477746

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1125271

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23
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23
times ranked

65
citing authors

#	ARTICLE	IF	CITATIONS
1	Social Networks: Models of Information Influence, Control and Confrontation. Studies in Systems, Decision and Control, 2019, , .	0.8	58
2	E-Expertise: Modern Collective Intelligence. Studies in Computational Intelligence, 2014, , .	0.7	30
3	Informational influence and informational control models in social networks. Automation and Remote Control, 2011, 72, 1557-1567.	0.4	17
4	Multidimensional Model of Opinion Polarization in Social Networks. , 2019, , .		14
5	A conceptual approach to online social networks analysis. Automation and Remote Control, 2015, 76, 1455-1462.	0.4	13
6	Influence Levels of Users and Meta-Users of a Social Network. Automation and Remote Control, 2018, 79, 545-553.	0.4	12
7	An actional model of user influence levels in a social network. Automation and Remote Control, 2015, 76, 1282-1290.	0.4	8
8	Game-theoretic models of informational confrontation in social networks. Automation and Remote Control, 2011, 72, 2001-2008.	0.4	4
9	Analysis of User Influence Types in Online Social Networks: An Example of VKontakte. , 2017, , .		3
10	Double-threshold Model of the Activity Spreading in a Social Network. , 2017, , .		3
11	On Approaches to Identifying Information Spread Channels in Online Social Networks. , 2019, , .		3
12	Models of Influence in Social Networks. Studies in Systems, Decision and Control, 2019, , 1-40.	0.8	3
13	Analysis methods for the terminological structure of a subject area. Automation and Remote Control, 2014, 75, 2231-2247.	0.4	1
14	Language games in investigation of social networks: Finding communities and influential agents. Automation and Remote Control, 2016, 77, 144-158.	0.4	1
15	Models of Informational Confrontation in Social Networks. Studies in Systems, Decision and Control, 2019, , 111-147.	0.8	1
16	Controlled Consensus in a Social Network with "Simple" Agents. , 2018, , .		0
17	Active Expertise. Studies in Computational Intelligence, 2014, , 77-88.	0.7	0