

# Andrey V Ostroukh

## List of Publications by Year in descending order

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Version: 2024-02-01

34  
papers

125  
citations

1307594

7  
h-index

1372567

10  
g-index

36  
all docs

36  
docs citations

36  
times ranked

21  
citing authors

#	ARTICLE	IF	CITATIONS
1	Introduction to Artificial Intelligence. , 2020, , .		1
2	CONNECTED VEHICLE REMOTE DIAGNOSTIC SYSTEM. , 2018, , .		1
3	Automated process control system of mobile crushing and screening plant. Journal of Applied Engineering Science, 2018, 16, 343-348.	0.9	20
4	Precast Concrete SMART Factory. , 2018, , .		0
5	HUMAN-MACHINE INTERFACE FOR MOBILE CONE CRUSHER CONTROL SYSTEM. , 2018, , .		0
6	CONCEPT OF THE MACHINE HEALTH MONITORING CENTER. , 2018, , .		1
7	AUTOMATED PROCESS CONTROL SYSTEM OF MOBILE CONE CRUSHER. , 2018, , .		0
8	System Approach to Digital Mining. DEStech Transactions on Computer Science and Engineering, 2018, , .	0.1	0
9	Digital Road Construction Connected Site. DEStech Transactions on Computer Science and Engineering, 2018, , .	0.1	0
10	Algorithm for Structural and Parametric Synthesis of Electronic Document Management System of Research and Education Institution. Journal of Applied Sciences, 2016, 16, 332-337.	0.3	3
11	Automated Control Systems Concrete Plant. AvtomatizaciÄ I Upravljenje V TehniÄeskih Sistemah, 2015, , .	0.0	0
12	Using Grid Architecture for Developing E-Learning System of Training Personnel Industrial Enterprises. International Journal of Advanced Studies, 2015, 4, 3.	0.1	2
13	System Approach to the Design Process ACS Concrete Mixing. AvtomatizaciÄ I Upravljenje V TehniÄeskih Sistemah, 2015, , .	0.0	0
14	Automation of Personnel Certification Roadbuilding Departments and Enterprises. International Journal of Advanced Studies, 2015, 5, 4.	0.1	0
15	OPTIMIZATION OF DESIGN AND PERFORMANCE CHARACTERISTICS OF HEATING SYSTEM OF PRESS EQUIPMENT. American Journal of Applied Sciences, 2014, 11, 939-946.	0.2	10
16	Formal Methods for the Synthesis of the Organizational Structure of the Management Through the Personnel Recruitment at the Industrial Enterprises. Journal of Applied Sciences, 2014, 14, 474-481.	0.3	12
17	Process-Functional Model of Transportation Mix Concrete. Journal of Transportation Technologies, 2014, 04, 157-163.	0.5	2
18	AUTOMATED SYSTEMS AND INDUSTRIAL ROBOTS REMOTE CONTROL. , 2014, , .		4

#	ARTICLE	IF	CITATIONS
19	Problems of organization and search the knowledge base in the CRM-systems. IOSR Journal of Engineering, 2014, 4, 18-23.	0.1	6
20	AUTOMATED CONTROL SYSTEM FOR UNIVERSITY RESEARCH PROJECTS. International Journal of Advanced Studies, 2014, 4, 22-26.	0.1	6
21	DEVELOPMENT OF LABORATORY WORK FOR REMOTE ACCESS LABORATORY. , 2014, , .		1
22	Development of Computer Scenarios of Buisness Games for Personnel Training at Industrial Enterprises. Asian Journal of Applied Sciences, 2014, 7, 306-316.	0.4	4
23	Architecture of Automated Navigation System of Passenger Transportation at Winter Olympic Games. Trends in Applied Sciences Research, 2014, 9, 425-437.	0.4	0
24	Enhancement of Testing Process in Learning Management System Moodle. Asian Journal of Applied Sciences, 2014, 7, 568-580.	0.4	3
25	Development of Laboratory Courses for Specialized Remote Access Laboratory in iLab. Journal of Applied Sciences, 2014, 14, 2350-2358.	0.3	1
26	Development of Process-Oriented System For Operational Control of Freight Forwarding Activity. Journal of Applied Sciences, 2014, 14, 2601-2607.	0.3	4
27	Development of virtual laboratory experiments in iLabs. International Journal of Online and Biomedical Engineering, 2013, 9, 45.	1.4	8
28	Development of Contactless Integrated Interface of Complex Production Lines. Journal of Artificial Intelligence, 2013, 7, 1-12.	2.0	7
29	AUTOMATION OF PROCESSES SUPERVISORY CONTROL URBAN PASSENGER TRANSPORT. International Journal of Advanced Studies, 2013, 3, 3-9.	0.1	9
30	NEW APPROACHES TO DEVELOPMENT OF AUTOMATED SUPERVISORY SYSTEMS OF INDUSTRIAL ENTERPRISES TRANSPORT. International Journal of Advanced Studies, 2013, 3, 3-7.	0.1	8
31	Automation of planning and management of the transportation of production for food-processing industry enterprises. Automatic Control and Computer Sciences, 2012, 46, 41-48.	0.8	9
32	SIMULATED OPERATION OF THE COMPUTER NETWORK. , 2011, , .		0
33	DEVELOPMENT OF AUTOMATED INFORMATION SYSTEMS FOR MONITORING OF INTELLECTUAL ACTIVITY RESULTS. , 2011, , .		1
34	Technological Processes Automation of Chemical Heat Treatment at Industrial Enterprises. Advanced Materials Research, 0, 1098, 120-125.	0.3	0