

Aleksandr I Korshunov

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

110
citations

1937685

4
h-index

1372567

10
g-index

25
all docs

25
docs citations

25
times ranked

104
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of Brand on Consumer Behavior. Procedia Economics and Finance, 2015, 34, 615-621.	0.6	34
2	Standardization – One of the Tools of Continuous Improvement. Procedia Engineering, 2016, 149, 329-332.	1.2	33
3	NUMERICAL ANALYSIS OF THE STRESS-STRAIN STATE OF A ROPE STRAND WITH LINEAR CONTACT UNDER TENSION AND TORSION LOADING CONDITIONS. Advances in Science and Technology Research Journal, 2017, 11, 231-239.	0.8	18
4	Application of information technologies and principles of lean production for efficiency improvement of machine building enterprises. Pollack Periodica, 2015, 10, 17-23.	0.4	12
5	Effectiveness of the Lineika CAD system in assessing the precision of time standards. Russian Engineering Research, 2015, 35, 369-371.	0.6	3
6	The Influence of Chemical Composition of Tough-to-Machine Steels on Grinding Technologies. Management Systems in Production Engineering, 2018, 26, 172-177.	1.1	3
7	The generalized model of valuation of constructive-technological complexity of a machine-building item. Pollack Periodica, 2007, 2, 135-146.	0.4	2
8	Increasing of the Efficiency of Flexible Manufacturing System. Procedia Engineering, 2016, 149, 581-585.	1.2	1
9	Features of Information Support Processes Integration of Organization and Management in the RF Machine-building Complex. Procedia Engineering, 2016, 149, 421-424.	1.2	1
10	Patent activity of high-tech enterprises in the Republic of Udmurtia. Russian Engineering Research, 2016, 36, 573-576.	0.6	1
11	Automated chronometric system. Russian Engineering Research, 2017, 37, 720-722.	0.6	1
12	Analysis of Distortion Mechanisms Used in Rotary Steerable Systems. Multidisciplinary Aspects of Production Engineering, 2020, 3, 331-346.	0.2	1
13	Technological System for Weight Measurements in a Logistic Warehouse. Applied Mechanics and Materials, 2015, 816, 118-124.	0.2	0
14	Reverse Validation in the Robots Control. Applied Mechanics and Materials, 2015, 816, 125-131.	0.2	0
15	The System of Automatic Control of Complexity Work Evaluation in Assembly. Transactions of the VSB: Technical University of Ostrava, 2011, 57, 75-80.	0.1	0
16	Organizational and Legal Support of Innovations in the Russian Federation. Intellekt Sist Proizv, 2016, 14, 103.	0.1	0
17	Development of Technique for Analysis of Design Documentation of a Radio-Electronic Item at the Stage of Production Preparation. Intellekt Sist Proizv, 2017, 14, 62.	0.1	0
18	QRM Implementation as a Way to Increase the Efficiency in Single and Small Batch Production. Intellekt Sist Proizv, 2017, 14, 80.	0.1	0

#	ARTICLE	IF	CITATIONS
19	Research and Innovative Activity of Kalashnikov Istu in the Udmurt Republic. Intellect Sist Proizv, 2017, 15, 126.	0.1	0
20	A UNIFIED MACHINE FOR TECHNOLOGICAL ELECTRIC TRANSPORT LOAD-BEARING SYSTEM. Acta Logistica, 2017, 4, 1-5.	0.6	0
21	Analysis of Advantages and Drawbacks of the Mobile Navigation System «Hudway» and Its Competitors. Intellect Sist Proizv, 2017, 15, 121.	0.1	0
22	A UNIFIED MACHINE FOR TECHNOLOGICAL ELECTRIC TRANSPORT LADDER-BACKBONE LOAD-BEARING SYSTEM. Acta Logistica, 2017, 4, 5-8.	0.6	0
23	Development of Multilevel Criterion Base During Design of Battery Box for Multipurpose Process Electric Transport Vehicles. Intellect Sist Proizv, 2017, 15, 73.	0.1	0
24	Development of a Unified Platform for Floor Electric Transport. Bulletin of Kalashnikov ISTU, 2017, 20, 41.	0.2	0
25	The Possibility of Modeling Parts in Production Technology. Multidisciplinary Aspects of Production Engineering, 2020, 3, 359-373.	0.2	0