

Marian KrÄlik

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/301028/publications.pdf>

Version: 2024-02-01

14
papers

16
citations

2682572

2
h-index

2272923

4
g-index

17
all docs

17
docs citations

17
times ranked

14
citing authors

#	ARTICLE	IF	CITATIONS
1	Use of Virtual Reality in RobotStudio. Lecture Notes in Mechanical Engineering, 2022, , 256-268.	0.4	0
2	Optimization of the Machine and Device Layout Solution in a Specific Company Production. Lecture Notes in Mechanical Engineering, 2020, , 91-103.	0.4	2
3	Simulation and Optimization of the VTC200C Machining Center Production Plan. TEM Journal, 2020, , 1295-1306.	0.7	0
4	Environmental Policy as a Competitive Advantage in the Global Environment. EAI/Springer Innovations in Communication and Computing, 2019, , 249-261.	1.1	0
5	Non-collision trajectories of service industrial robots. Advances in Engineering Software, 2018, 124, 90-96.	3.8	0
6	The Measurement of Residual Stresses in the Surface Layers of the Materials after Machining. Materials Science Forum, 2018, 919, 345-353.	0.3	2
7	LOGISTICAL MEASUREMENT STRATEGY ON COORDINATE MEASURING MACHINES AS A TOOL FOR THE REPRODUCIBILITY OF RESULTS. MM Science Journal, 2018, 2018, 2338-2345.	0.4	3
8	THE GENERATION OF ROBOT EFFECTOR TRAJECTORY AVOIDING OBSTACLES. MM Science Journal, 2018, 2018, 2367-2372.	0.4	5
9	Measuring of Friction Factor of Cutting Environment. Annals of DAAAM & Proceedings, 2017, , 0118-0123.	0.1	1
10	Environmental policy enterprise as a competitive advantage. , 2017, , .		1
11	New Standard in Scanning of Welding Electrodes by Using Visualization. Applied Mechanics and Materials, 2014, 613, 379-385.	0.2	0
12	Evaluation of True Position Using Coordinate Measuring Machine. Applied Mechanics and Materials, 0, 555, 511-517.	0.2	0
13	Solving Selected Problems with Ultrasonic Surface Strengthening of Metal Components. Materials Science Forum, 0, 952, 22-28.	0.3	1
14	Tool for Strengthening of the Component Surface Layers. Materials Science Forum, 0, 994, 52-61.	0.3	0