Marius Ionut Ripanu

List of Publications by Year
in descending order

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12	46	2258059 3	1872680 6
papers	citations	h-index	g-index

12	12	12	21
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Influence of Some Microchanges Generated by Different Processing Methods on Selected Tribological Characteristics. Micromachines, 2022, 13, 29.	2.9	5
2	Surface layer microhardness and roughness after applying a vibroburnishing process. Journal of Materials Research and Technology, 2019, 8, 4333-4346.	5.8	15
3	An integrated engineering solution used for enhancing the design of a technological device for automated assembly. MATEC Web of Conferences, 2018, 178, 05007.	0.2	1
4	Product engineering design enhancing by parameterizing the 3D solid model. MATEC Web of Conferences, 2018, 178, 05011.	0.2	2
5	Analysis of a Device for Texturing by Burnishing Using Principles from Axiomatic Design. MATEC Web of Conferences, 2017, 127, 01021.	0.2	3
6	Advanced engineering design capabilities applied for developing a technological device for automated assembly. MATEC Web of Conferences, 2017, 137, 04006.	0.2	4
7	Behavior of some steels at vibrorolling. MATEC Web of Conferences, 2017, 121, 03016.	0.2	1
8	Integrating Advanced Engineering Solutions for Enhancing Product Development Sustainability. Applied Mechanics and Materials, 2015, 809-810, 1492-1497.	0.2	3
9	An Optimized Methodology for Process Quality Analysis and Monitoring Activities in Case of Sheet Metal Bearing Cages Stamping. Applied Mechanics and Materials, 2014, 657, 183-187.	0.2	2
10	About CAD Activities Effectiveness and Efficiency as Instruments for Sustainable Product Development. Applied Mechanics and Materials, 2013, 371, 499-503.	0.2	6
11	Influence of the Clearances in the Stamping Device upon the Burrs Resulted on the Stamped Bearing Cages Windows. Applied Mechanics and Materials, 0, 371, 153-157.	0.2	2
12	Holistic Product Analysis within Technological Changes, as Instrument for Product Sustainability Improvement. Applied Mechanics and Materials, 0, 657, 996-1000.	0.2	2