

Eva Buranska

List of Publications by Year in descending order

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papers

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citing authors

#	ARTICLE	IF	CITATIONS
1	Preliminary Study Into the Decolorization of Selected Dyes By the Ozone Application. Research Papers Faculty of Materials Science and Technology Slovak University of Technology in Trnava, 2021, 29, 37-44.	0.4	0
2	Determination of Fire Parameters of Polyamide 12 Powder for Additive Technologies. Polymers, 2021, 13, 3014.	4.5	6
3	Application of Industrial Computer Tomography to Determine Wood Porosity. Research Papers Faculty of Materials Science and Technology Slovak University of Technology in Trnava, 2021, 29, 15-23.	0.4	0
4	Effect of the Friction and Reduction Angle on the Accuracy of Cold Drawing Steel Tubes STL Model Based on FEM Analysis. Research Papers Faculty of Materials Science and Technology Slovak University of Technology in Trnava, 2020, 28, 32-39.	0.4	1
5	Evaluation of accuracy of seamless steel tube scanning by industrial computed tomography. MATEC Web of Conferences, 2019, 299, 04009.	0.2	2
6	Cutting Environment Impact on the Aluminium Alloy Machining. Research Papers Faculty of Materials Science and Technology Slovak University of Technology in Trnava, 2019, 27, 21-27.	0.4	1
7	Cutting Environment Impact on the Aluminium Alloy Machining (DFA). Annals of DAAAM & Proceedings, 2018, , 1158-1163.	0.1	2
8	Real-Time Monitoring System for Used MWFs. Annals of DAAAM & Proceedings, 2018, , 1148-1157.	0.1	1
9	Human Health Concerns of the Metalworking Fluid Components. Research Papers Faculty of Materials Science and Technology Slovak University of Technology in Trnava, 2017, 25, 33-40.	0.4	1
10	Influence of Cutting Environment on Tool Life. Research Papers Faculty of Materials Science and Technology Slovak University of Technology in Trnava, 2016, 24, 9-15.	0.4	2
11	Onâ€“Line Classroom for Dynamic Education. Applied Mechanics and Materials, 2014, 474, 15-20.	0.2	2
12	Dynamic Education as a Modern Education System of University. Research Papers Faculty of Materials Science and Technology Slovak University of Technology in Trnava, 2014, 22, 29-34.	0.4	0
13	Preliminary Study of Ozone Utilization in Elimination of Bacterial Contamination in Metalworking Fluids. Key Engineering Materials, 2013, 581, 143-147.	0.4	1
14	Potential Utilization of OECD 302 B Test in Biodegradability Assessment of Metalworking Fluids. Advanced Materials Research, 2013, 726-731, 2256-2259.	0.3	0
15	Preliminary Study of Utilizing Ozone in Treatment of Operationally Exhausted Metalworking Fluids. Advanced Materials Research, 0, 690-693, 1117-1121.	0.3	2
16	Comparison of Measurement Methods to Acquire the Steel Tubes Characteristics. Materials Science Forum, 0, 919, 411-419.	0.3	2