

Daniel Fritzen

List of Publications by Year in descending order

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16
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citing authors

#	ARTICLE	IF	CITATIONS
1	Student perceptions of remote learning transitions in engineering disciplines during the COVID-19 pandemic: a cross-national study. European Journal of Engineering Education, 2023, 48, 110-142.	2.3	4
2	ANÁLISE DE REOXIDAÇÃO POR SIMULAÇÃO NUMÉRICA DO PROCESSO DE FUNDIÇÃO EM PROJETOS DE SISTEMAS DE ENCHIMENTO FUNDIDOS POR GRAVIDADE / REOXIDATION ANALYSIS BY NUMBER SIMULATION OF THE FOUNDRY PROCESS IN GRAVITY FUSED FILLING SYSTEMS PROJECTS. Brazilian Journal of Development, 2021, 7, 33002-33016.	0.1	0
3	Studying Formability Limits By Combining Conventional and Incremental Sheet Forming Process. Chinese Journal of Mechanical Engineering (English Edition), 2021, 34, .	3.7	3
4	Investigation of Photofunctionalization Applied to Cranial Implants Produced by Incremental Sheet Forming (ISF). Journal of Materials Research and Technology, 2021, , .	5.8	4
5	Learning Processes in Mechanics of Structures: Allying Analytical and Numerical Approaches. Education Sciences, 2020, 10, 114.	2.6	1
6	Integrating CAD/CAE/CAM in Engineering Curricula: A Project-Based Learning Approach. Education Sciences, 2020, 10, 125.	2.6	10
7	AVALIAÇÃO DA IMPRESSÃO 3D COM MATÉRIA PRIMA POLYCAST SP802C PARA MODELOS DE FUNDIÇÃO / 3D PRINT EVALUATION WITH POLYCAST SP802C RAW MATERIAL FOR FOUNDRY MODELS. Brazilian Journal of Development, 2020, 6, 85775-85793.	0.1	0
8	Incremental forming of Cu-35Zn brass alloy. International Journal of Material Forming, 2018, 11, 389-404.	2.0	5
9	Utilização de objetos de aprendizagem no ensino da geometria espacial. E-Revista LOGO, 2017, 6, 50-66.	0.0	1
10	SPIF of brass alloys: Preliminary studies. AIP Conference Proceedings, 2016, , .	0.4	2
11	Manufacture of custom-made cranial implants from DICOM® images using 3D printing, CAD/CAM technology and incremental sheet forming. Revista Brasileira De Engenharia Biomedica, 2014, 30, 265-273.	0.3	22
12	MANUFATURA DE IMPLANTE CRANIANO CUSTOMIZADO UTILIZANDO IMPRESSÃO 3D E ESTAMPAGEM INCREMENTAL DE CHAPAS. Tecnologia Em Metalurgia, Materiais E Mineracao, 2014, 11, 316-325.	0.2	0
13	Teaching of design and manufacturing tools in a contextualized environment. , 2013, , .		1
14	Classes of computer aided drawing and manufacturing in a contextualized environment. , 2012, , .		2
15	Brass 70/30 and Incremental Sheet Forming Process. Key Engineering Materials, 0, 554-557, 1419-1431.	0.4	9
16	Analysis of the Incremental Forming of Titanium F67 Grade 2 Sheet. Key Engineering Materials, 0, 554-557, 195-203.	0.4	13