

Vedattasdemir

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3533129/publications.pdf>

Version: 2024-02-01

9
papers

38
citations

2682572

2
h-index

1872680

6
g-index

9
all docs

9
docs citations

9
times ranked

20
citing authors

#	ARTICLE	IF	CITATIONS
1	Finite element analysis of the springback behavior after V bending process of sheet materials obtained by Differential Speed Rolling (DSR) method. <i>Revista De Metalurgia</i> , 2022, 58, e219.	0.5	0
2	Optimization of Incremental Forming of Low Alloy High Yield Strength HC300LA Sheet Using a Rolling Blank Holder Method. <i>Steel Research International</i> , 2021, 92, 2000512.	1.8	3
3	Investigation of The Effects of Temperature on Physical, Mechanical And Electrical Conductivity Properties in AISI 310S Austenitic Stainless Steel. <i>Physics and Chemistry of Solid State</i> , 2021, 22, 180-184.	0.8	0
4	Effects of fine blanking process on cutting surfaces of high-strength DP600 and DP800 sheets. <i>Ironmaking and Steelmaking</i> , 2021, 48, 1083-1088.	2.1	2
5	Investigation of Dimensional Integrity and Surface Quality of Different Thin-Walled Geometric Parts Produced via Fused Deposition Modeling 3D Printing. <i>Journal of Materials Engineering and Performance</i> , 2021, 30, 3381-3387.	2.5	19
6	Experimental and numerical investigation of the springback behaviour of CP800 sheet after the V-bending process. <i>Ironmaking and Steelmaking</i> , 2021, 48, 811-818.	2.1	2
7	Investigation of formability of HC380LA material via the TPIF-RL incremental forming method. <i>Ironmaking and Steelmaking</i> , 2020, 47, 1199-1205.	2.1	7
8	AA 5754-O ALAĞIMININ ILIK DERİN AKÖLMESİ ÖZERİNE KALIP YÖZÜYÜ AĞISI ve BASKI PLAKASI KUVVETİNİN ETKİSİNİN DENEYSEL ARAŞTIRILMASI. <i>Journal of the Faculty of Engineering and Architecture of Gazi University</i> , 2017, 32, .	0.8	3
9	Finite element simulation of effect of material thickness and die clearance on fine blanking process. <i>Uluslararası Mühendislik Arastirma Ve Gelistirme Dergisi</i> , 0, , 127-134.	0.2	2