Hao Zhou

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1526908/publications.pdf

Version: 2024-02-01

		1307594	1474206
11	177	7	9
papers	citations	h-index	g-index

11	11	11	141
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Effect of Rolling Temperature on the Structural Refinement and Mechanical Properties of Dual-Phase Heterostructured Low-Carbon Steel. Metals, 2022, 12, 115.	2.3	3
2	ASM: Augmentation-based Semantic Mechanism on Abstractive Summarization. , 2021, , .		0
3	Enhanced microstructure homogeneity and mechanical properties of AZ91â€“SiC nanocomposites by cyclic closed-die forging. Journal of Composite Materials, 2017, 51, 681-686.	2.4	9
4	Wear Properties of Hot-Extruded Pure Mg and Mg-1Âwt.% SiC Nanocomposite. Journal of Materials Engineering and Performance, 2015, 24, 2774-2778.	2.5	5
5	Microstructure and Low-Temperature Superplasticity of Fine-Grain ZK60 Magnesium Alloy Produced by Equal-Channel Angular Pressing. Metallography, Microstructure, and Analysis, 2015, 4, 518-524.	1.0	8
6	Microstructure evolution and mechanical properties of AZ91D magnesium alloy processed by repetitive upsetting. Materials Science & Engineering A: Structural Materials: Properties, Microstructure and Processing, 2015, 641, 62-70.	5.6	12
7	Microstructure and mechanical properties of AZ31â€“Mg2Si in situ composite fabricated by repetitive upsetting. Transactions of Nonferrous Metals Society of China, 2014, 24, 3755-3761.	4.2	13
8	Microstructure and mechanical properties of NZ30K magnesium alloy processed by repetitive upsetting. Journal of Alloys and Compounds, 2014, 589, 372-377.	5.5	21
9	Microstructure and mechanical properties of AZ31 magnesium alloy processed by cyclic closed-die forging. Journal of Alloys and Compounds, 2013, 558, 164-171.	5.5	59
10	Enhanced microstructure homogeneity and mechanical properties of AZ31â€“Si composite by cyclic closed-die forging. Journal of Alloys and Compounds, 2013, 552, 409-417.	5.5	44
11	Microstructure and Mechanical Properties of Magnesium Alloy Prepared by Repetitive Upsetting. Materials Science Forum, 0, 706-709, 1261-1266.	0.3	3