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List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

19
citations

2258059

3
h-index

2272923

4
g-index

10
all docs

10
docs citations

10
times ranked

7
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Annealing Temperature on the Surface Structure and Properties of Porous TiNi. Inorganic Materials, 2021, 57, 1242-1249.	0.8	0
2	Using titanium additives to produce high porous TiNi-based alloys with martensitic transformations. AIP Conference Proceedings, 2020, , .	0.4	0
3	Effect of Titanium Additions on Structural Aspects of Porous TiNi-Based Materials Prepared by Diffusion Sintering. Inorganic Materials, 2020, 56, 918-923.	0.8	2
4	The Influence of Activating Co and Ni Additions on the Mechanisms of Reaction and Diffusion Interaction During Sintering of PV-N55Ti-45 TiNi-Based Powders. Russian Physics Journal, 2019, 62, 527-533.	0.4	3
5	Study of structural features of monolithic TiNi-based alloy to produce porous monolithic structures. AIP Conference Proceedings, 2019, , .	0.4	0
6	Structural Features of TiNi-Based Biocompatible Porous Materials with Terraced Pore-Wall Surface Morphology. Russian Physics Journal, 2018, 61, 1039-1046.	0.4	5
7	Influence of Cobalt and Molybdenum Additives on the Structure and Shape Memory Parameters of Reaction-Sintered Porous Nickel Titanium Alloys. Technical Physics Letters, 2018, 44, 650-653.	0.7	0
8	Structural and Morphological Features of TiNi-Based Powder Manufactured by the Method of Hybrid-Calcium Reduction. Russian Physics Journal, 2018, 61, 749-756.	0.4	9