

Tatiana Tsaregradskaya

List of Publications by Year in descending order

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12
papers

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citations

2682572

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2272923

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12
all docs

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docs citations

12
times ranked

3
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of thermomechanical processing on the thermal stability of amorphous Fe-B alloys. Russian Journal of Physical Chemistry A, 2013, 87, 1778-1779.	0.6	5
2	Phase formation and controlled nanostructuring in amorphous Fe ₈₀ B ₂₀ alloy. Russian Journal of Physical Chemistry A, 2014, 88, 2183-2187.	0.6	5
3	Phase stratification in disordered metallic systems. Russian Journal of Physical Chemistry A, 2007, 81, 1571-1575.	0.6	4
4	Effect of Ultrasonic Treatment on Phase Formation Processes in Amorphous Alloy Fe ₇₆ Ni ₄ Si ₁₄ B ₆ . Journal of Nano- and Electronic Physics, 2019, 11, 03031-1-03031-4.	0.5	4
5	Thermodynamic analysis and purifying an amorphous phase of frozen crystallization centers. Russian Journal of Physical Chemistry A, 2017, 91, 2326-2330.	0.6	3
6	Influence of Thermal Treatment on Phase Formation Processes in Amorphous Alloys. Springer Proceedings in Physics, 2018, , 341-352.	0.2	3
7	Influence Intensive Plastic Deformation on Phase Formation Process in Amorphous Alloys. Journal of Nano- and Electronic Physics, 2016, 8, 02032-1-02032-4.	0.5	1
8	Producing of Amorphous-nanocrystalline Materials \Rightarrow Partial Crystallization of Metallic Glasses. Journal of Nano- and Electronic Physics, 2017, 9, 03006-1-03006-4.	0.5	0
9	Thermodynamic Analysis of the Crystallization Process of Alloys Ni-Zr System. Journal of Nano- and Electronic Physics, 2018, 10, 04008-1-04008-4.	0.5	0
10	STRUCTURAL-CONTENTS MODEL PRE-TRAINING OF FOREIGN STUDENTS TO TRAINING IN MEDICAL AND BIOLOGICAL UNIVERSITIES. The Pedagogical Process Theory and Practice, 2018, , .	0.1	0
11	Initiation of the Explosive Crystallization Process in Amorphous Alloys of the Fe-Zr System by Pulse Laser Treatment. Journal of Nano- and Electronic Physics, 2019, 11, 02004-1-02004-5.	0.5	0
12	Structure and properties of amorphous-nanocrystalline alloy Fe _{77,5} Ni _{3,5} Mo ₁ Si ₂ B ₁₆ , obtained by controlled annealing from the amorphous state. Molecular Crystals and Liquid Crystals, 0, , 1-9.	0.9	0