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List of Publications by Year in descending order

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docs citations

12
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#	ARTICLE	IF	CITATIONS
1	Production of tungsten powders with highly developed surface. Chemical Engineering, 2021, 2021, 153-160.	0.2	1
2	Preparation of tantalum powders by the reduction of complex oxyfluoride compounds with sodium. Russian Journal of Non-Ferrous Metals, 2016, 57, 599-603.	0.6	4
3	Influence of the chemical composition of precursors and reduction conditions on the properties of magnesiothermic tungsten powders. Inorganic Materials, 2016, 52, 783-790.	0.8	7
4	X-ray diffraction study of sodium metal reduction tantalum powders. Inorganic Materials, 2014, 50, 46-51.	0.8	4
5	Effect of tantalum capacitor powder preparation conditions on the dielectric loss tangent of anodes. Inorganic Materials, 2014, 50, 145-149.	0.8	4
6	Sodium-reduced tantalum powders produced from plumbomicrolite raw materials. Russian Journal of Applied Chemistry, 2012, 85, 1025-1028.	0.5	1
7	Preparation of high-purity tantalum powders by sodium-thermal reduction. Inorganic Materials, 2012, 48, 903-907.	0.8	11
8	Dependence of characteristics of tantalum powders on the type of the extractant used in preparation of raw material. Russian Journal of Applied Chemistry, 2011, 84, 572-576.	0.5	0
9	Influence of the particle size distribution of potassium heptafluorotantalate on the characteristics of sodium-reduced tantalum powders. Russian Journal of Applied Chemistry, 2009, 82, 1338-1341.	0.5	0
10	Production of tantalum capacitor powders with a large specific surface area. Theoretical Foundations of Chemical Engineering, 2007, 41, 585-588.	0.7	2
11	Heterogeneous reduction of potassium heptafluorotantalate. Russian Journal of Applied Chemistry, 2006, 79, 1215-1219.	0.5	0
12	Potassium-Reduced Tantalum Powders. Russian Journal of Applied Chemistry, 2005, 78, 538-540.	0.5	0