

Jungryang Kim

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Synthesis of Mesoscopic Particles of Multi-Component Rare Earth Permanent Magnet Compounds. Funtai Oyobi Fumatsu Yakin/Journal of the Japan Society of Powder and Powder Metallurgy, 2022, 69, S84-S98.	0.2	0
2	TbCu7-type Sm-X-Fe compounds (X = Zr, Hf, Y, Dy, La, Ce and Nd) synthesized by low-temperature reduction-diffusion (LTRD) process using molten salt. AIP Advances, 2022, 12, .	1.3	4
3	Synthesis of mesoscopic particles of multi-component rare earth permanent magnet compounds. Science and Technology of Advanced Materials, 2021, 22, 37-54.	6.1	5
4	Nanoparticle Approach to the Formation of Sm ₂ Fe ₁₇ N ₃ Hard Magnetic Particles. Chemistry Letters, 2019, 48, 1054-1057.	1.3	7
5	Crystal structures and electronic band structures for hypothetical lithium boron nitride intercalation compounds. Journal of Alloys and Compounds, 2018, 751, 324-334.	5.5	4
6	Intercalation of hexagonal boron nitride and graphite with lithium by sequential process of ball milling and heat treatment. Journal of Alloys and Compounds, 2017, 707, 172-177.	5.5	4
7	Electrochemical lithium intercalation behavior of pristine and milled hexagonal boron nitride. Journal of Electroanalytical Chemistry, 2017, 799, 263-269.	3.8	6
8	Structures of boron nitride intercalation compound with lithium synthesized by mechanical milling and heat treatment. Journal of Alloys and Compounds, 2016, 685, 135-141.	5.5	9