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Manufacturing Processes for Permanent Magnets: Part I Sintering and Casting

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11	Review of additive manufacturing of permanent magnets for electrical machines: A prospective on wind turbine. <i>Materials Today Physics</i> , 2022 , 24, 100675	8	2
10	Recovery of Rare Earth Elements Present in Mobile Phone Magnets with the Use of Organic Acids. <i>Minerals (Basel, Switzerland)</i> , 2022 , 12, 668	2.4	2
9	Comparative Study of Manufacturing NdFeB Magnet Wastes Recycling: Oxidative Roasting-Selective Leaching and Whole Leaching Routes. 2022 , 7, 68		1
8	Design of Arbitrary Magnetic Patterns on Magnetic Polymer Composite Objects: A Finite Element Modelling Tool. 2022 , 14, 3713		0
7	Promising Method of SmCo Magnet Reprocessing in Alkali Chloride Melts.		0
6	A preliminary feasibility study of potential market applications for non-commercial technology magnets. 2022 , 8, e11773		1
5	Comparative Life Cycle Assessment of Injection Molded and Big Area Additive Manufactured NdFeB Bonded Permanent Magnets. 1-28		0
4	Magneto-Mechanical and Thermal Properties of Nd-Fe-B-Epoxy-Bonded Composite Materials. 2023 , 15, 1894		0
3	On the mechanical behavior of the sintered Nd-Fe-B permanent magnet during diamond scratching. 2023 , 94, 79-93		0
2	Additive Manufacturing of Hard Magnetic Passive Shims to Increase Field Homogeneity of a Halbach Magnet. 2201790		0
1	Research on radiation field and driving based on super-low frequency mechanical antenna array. 2023 , 26, 106741		0