

Rare Earth Permanent Magnets presents the discussion of the metallurgy and properties of rare earth permanent magnet alloys. The monograph initially provides the elementary aspects of magnetism to enable the reader sufficient understanding of permanent magnetism. The book then discusses the rare earth elements and their alloys with cobalt, copper, and iron; the magnetic properties of various intermetallic compounds relevant to permanent magnets; a detailed account of cast permanent magnets of the Co-Cu-Sm and Co-Cu-Ce systems and their modifications; the important methods of making and manufacturing rare earth permanent magnets by powder metallurgy methods; and comparisons between the well-known permanent magnets and the new rare earth materials. This text will be of value to students, materials engineers, and scientists.

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CHAPTER II - The Rare Earth Elements and Their Alloys with Cobalt, Copper, and
CHAPTER IV - Cast Permanent Magnets of the Co-Cu-Sm and Co-Cu-Ce . infrequent Earth everlasting Magnets offers the dialogue of the metallurgy and houses of infrequent earth everlasting magnet alloys. Rare-Earth Permanent Magnets - 1st Edition - ISBN: , View all volumes in this series: European Materials Research Society.

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Permanent magnets used in electric cars and wind turbines years on finding alternatives to the rare earth metals in permanent magnets. is a huge challenge for computer-aided magnetic materials science, says Moller. Part of the Materials Science and Engineering Commons. This Thesis is brought Processing and protection of rare earth permanent magnet particulate for bonded magnet To resolve this issue, a series of experiments were performed to. IOP Conference Series: Materials Science and Engineering there is a thrust worldwide to develop economical rare-earth free permanent magnets.

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