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10: 0471822930

Hardcover; Hoboken,

New Jersey, U.s.a.:

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In this chapter, we review recent advances in Nd-Fe-B based permanent magnets that have been made in the last 10 years with a historical review of the early developments of Nd-Fe-B magnets in the 1980s. The basic technology in the commercial production of Nd-Fe-B permanent

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magnets was established within a decade after its invention in 1983.

Advances in Nd-Fe-B Based Permanent Magnets - ScienceDirect

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replace any room temperature DC electromagnet (EM) in accelerator or free-electron laser (FEL) systems.

Permanent Magnets - an overview |

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magnets. Advances in rare-earth magnet materials have revolutionized the field of magnetic separation. The advent of rare-earth permanent magnets in the 1980's provided a magnetic energy product an order of magnitude greater than that of conventional ferrite magnets.

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Magnetic Separators - 911 Metallurgist

Emergent applications of permanent magnets in renewable energy have come to the landscape recently, for instance the large-scale applications in electrical vehicles and wind turbines. It has been proved that traction motors and wind turbine generators using permanent

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magnets are more
energy efficient
compared with other
options.

Advances in nanostructured permanent magnets research

"Magnetic fluids can be used, for example, in surgery. If a magnetic fluid is injected into a vein or artery, and a

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permanent magnet is located in the place of the incision, a "plug" of the ...

Scientists take a step towards expanding the use of ...

Permanent magnets are also highlighted as paradigmatic examples of the close relationship between basic research industry and

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technological implementation, as basic research advances may be directly transitioned to realization of better magnets with enhanced technical performance.

Advanced Permanent Magnetic Materials

Recent constraints on availability and cost increase of rare-earth (RE) elements have

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stimulated a strong interest in the discovery of rare-earth-free materials with excellent permanent-magnet properties. Materials having energy products between alnico and Nd₂Fe₁₄B, in the range of 15 to 25 MGOe, would have important applications in energy conversion technologies.

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Surface permanent magnet (SPM) motors – SPM motors (Figure 5) must operate on a VFD that is programmed to control the permanent magnet flux of the PM synchronous motor. At least one manufacturer offers these motors in power ratings up to

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3,350 hp, and in speed ranges of 0-220 rpm up to 0-600 rpm.

Why permanent magnet motors and reluctance motors are

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Recent advances in applying MNPs as contrast agents in Magnetic Resonance Imaging (MRI) and as tracer materials in

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