



Magnetic Materials in Japan: Research, Applications and Potential (Elsevier materials technology in Japan series)

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This, the third report in Elsevier's *Materials Technology in Japan* series, concentrates on magnetic materials as a topic gaining worldwide attention, and each chapter looks not only at current research, but also describes the technology as it is being applied and its future potential.

Magnetic-related research is the second largest field of research in Japan after semiconductors, with the estimated number of researchers and engineers engaged in magnetics-related activities currently at 20,000. This research report serves as both a review of research undertaken and developments to date, and a forecast of where the industry is going.



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