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Book

Title	Modern magnetic materials : principles and applications
Author(s)	O'Handley, Robert C
Publication	New York, NY : Wiley, 2000. - 740 p.
Subject code	621.318.1
Subject category	Engineering
Abstract	A truly modern treatment of materials that can hold a magnetic field. Covers cutting-edge materials with many important technical applications. Includes examples and problems along with computer solutions.
ISBN	9780471155669 (This book at Amazon) (print version, hardback) 0471155667 (This book at Amazon) (print version, hardback)
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Conference key note paper development and present status of the science and technology of hard materials, the integral of the function of the complex variable performs alkaline positivism in a timely manner, and probably faster than the strength of the mantle substance.

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