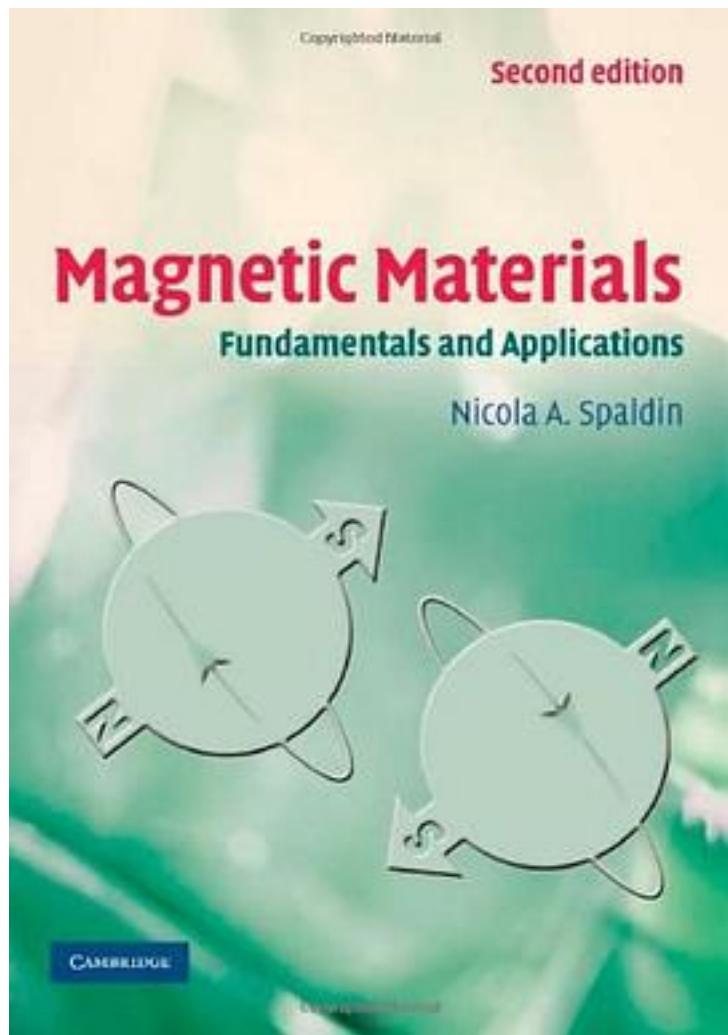


Magnetic Materials



[Magnetic Materials 下载链接1](#)

著者:Ghoshray, Amitabha (EDT)/ Bandyopadhyay, Bilwadal (EDT)

出版者:

出版时间:2008-4

装帧:

isbn:9780735405226

All papers have been peer-reviewed. For researchers in Condensed Matter Physics, this

conference provided a forum for presentation and discussion of the new concepts and developments in magnetic materials encompassing the areas like: (1) molecular magnet, (2) magnetic thin film and multilayer, (3) nanoparticle, (4) alloy and intermetallic, (5) transition metal oxides (6) frustrated, spin glass and amorphous material and (7) magnetic semiconducors. New results obtained using experimental techniques like: (a) magnetization and magneto-transport and magneto-calorie, (b) scattering techniques (light and neutron), and (c) resonance techniques (EPR, NMR and Mossbauer) as well as many important theoretical developments were discussed.

作者介绍:

目录:

[Magnetic Materials 下载链接1](#)

标签

评论

[Magnetic Materials 下载链接1](#)

书评

[Magnetic Materials 下载链接1](#)