



Materials Research Solid State Physics and Engineering

Magnetochemistry

Materials and Applications

Eds. Inamuddin, Rajender Boddula, Abdullah M. Asiri

PDF eBook / PDF eBook DRM Free

The book covers the entire spectrum of magnetic nanomaterials and their highly interesting properties.

Keyword: Magnetic Nanomaterials, Analytical Chemistry, Biomedical Science, Spintronics, Electrochemistry, Energy Storage, Energy Conversion, Membranes, Fuel Cells, Bio-Sensors, Electrocatalysis, Separation Processes, Hydrogen Storage, Supercapacitors, SERS Effect

ISBN 13: 978-1-64490-061-1, **Publication Date:** 2020 (2/20/2020) **Direct URL:** https://www.mrforum.com/product/magnetochemistry

352 pages, PDF eBook DRM Free, USD 125.00 *Materials Research Proceedings Vol. 66 /* **BISAC:** TEC021000 /

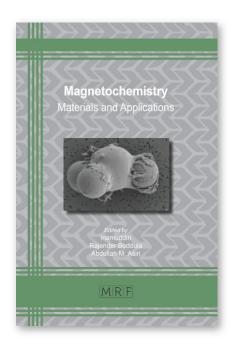
BIC/Thema: TGM

Imprint: Materials Research Forum LLC, *Publisher's sales rights are*

Wordwide

Summary:

The book covers the entire spectrum of magnetic nanomaterials and their highly interesting properties. It also discusses engineering strategies and current applications of magnetic nanomaterials in analytical chemistry, spintronics, biomedical science, electrochemistry, energy storage and conversion, membranes and fuel cells.



http://www.mrforum.com

Phone: (+1) 717 872 1943

e-mail: t.wohlbier@mrforum.com

Book Information



Materials Research Solid State Physics and Engineering

Magnetochemistry

Materials and Applications

Eds. Inamuddin, Rajender Boddula, Abdullah M. Asiri

Handbook / color print, paperback

The book covers the entire spectrum of magnetic nanomaterials and their highly interesting properties.

Keyword: Magnetic Nanomaterials, Analytical Chemistry, Biomedical Science, Spintronics, Electrochemistry, Energy Storage, Energy Conversion, Membranes, Fuel Cells, Bio-Sensors, Electrocatalysis, Separation Processes, Hydrogen Storage, Supercapacitors, SERS Effect

ISBN 13: 978-1-64490-060-4, **Publication Date:** 2020 (2/20/2020) **Direct URL:** https://www.mrforum.com/product/magnetochemistry

352 pages, color print, paperback, USD 125.00

Materials Research Proceedings Vol. 66 / BISAC: TEC021000 /

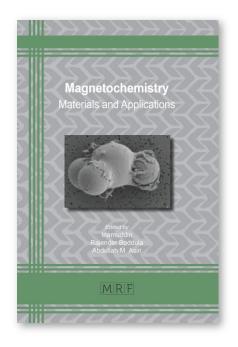
BIC/Thema: TGM

Imprint: Materials Research Forum LLC, Publisher's sales rights are

Wordwide

Summary:

The book covers the entire spectrum of magnetic nanomaterials and their highly interesting properties. It also discusses engineering strategies and current applications of magnetic nanomaterials in analytical chemistry, spintronics, biomedical science, electrochemistry, energy storage and conversion, membranes and fuel cells.



http://www.mrforum.com

Phone: (+1) 717 872 1943

e-mail: t.wohlbier@mrforum.com