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Superconductors

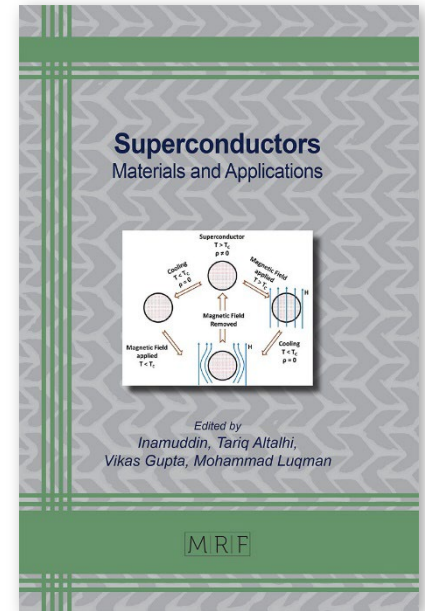
Materials and Applications

Eds. Inamuddin, Tariq Altalhi, Vikas Gupta,
Mohammad Luqman

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The book presents the current status of superconductor science and technology.

Keyword: Superconductors, Large-Scale Applications, Bulk Superconductors, Soft Superconductors, Oxide Superconductors, Lanthanide-based Superconductors, High Temperature Superconductors, Superconducting Metamaterials, Medical Applications, Magnetic Imaging Resonance Applications

**ISBN 13:** 978-1-64490-211-0, **Publication Date:** 2022 (11/5/2022)**Direct URL:** <https://www.mrforum.com/product/superconductors-materials-and-applications>
266 pages, PDF eBook DRM Free, USD 125.00*Materials Research Foundations Vol. 132* / **BISAC:** TEC021000 / **BIC/Thema:** TGM**Imprint:** Materials Research Forum LLC, *Publisher's sales rights are Worldwide***Summary:**

The book presents the current status of superconductor science and technology. It focuses on the design, properties and applications of superconductor materials. The superconductor categories covered include type-I, type-II, bulk, hard, soft, oxide, fermions, organic, iron, Lanthanide-based superconductors, high temperature superconductors and superconducting metamaterials.

Full Color Print Book Information

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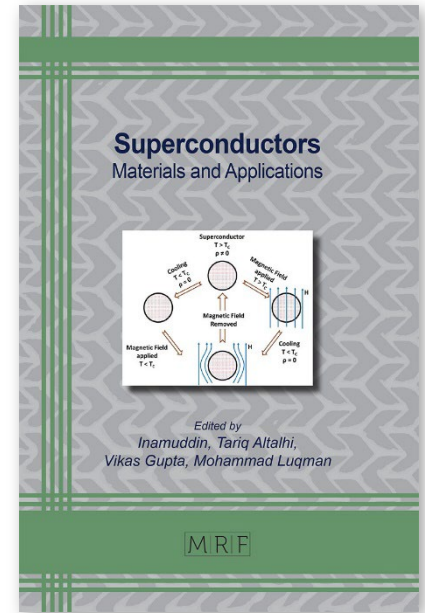
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