

**Editor: K Fossheim**

# **SUPERCONDUCTING TECHNOLOGY**

**10 Case Studies**

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# Superconducting Technology Ten Case Studies

**David Baud**



## **Superconducting Technology Ten Case Studies:**

*Superconducting Technology: 10 Case Studies* K Fossheim, 1991-07-22 This book contains an interdisciplinary selection of timely articles which cover a wide range of superconducting technologies ranging from high tech medicine 10 12 Gauss to multipurpose sensors microwaves radio engineering magnet technology for accelerators magnetic energy storage and power transmission on the 109 watt scale It is aimed primarily at the non specialist and will be suitable as an introductory course book for those in the relevant fields and related industries As shown in the title several examples of high Tc applications are included While low Tc is still the leading technology for instance in cables and SQUIDS case studies in these areas are presented

**Superconducting Technology 10 Case Studies** K. Fossheim, Superconductivity Kristian Fossheim, Asle Sudboe, 2005-09-01 Superconductivity Physics and Applications brings together major developments that have occurred within the field over the past twenty years Taking a truly modern approach to the subject the authors provide an interesting and accessible introduction Brings a fresh approach to the physics of superconductivity based both on the well established and convergent picture for most low Tc superconductors provided by the BCS theory at the microscopic level and London and Ginzburg Landau theories at the phenomenological level as well as on experiences gathered in high Tc research in recent years Includes end of chapter problems and numerous relevant examples Features brief interviews with key researchers in the field A prominent feature of the book is the use of SI units throughout in contrast to many of the current textbooks on the subject which tend to use cgs units and are considered to be outdated

*Superconductors in the Power Grid* C. Rey, 2015-04-20 Superconductors offer high throughput with low electric losses and have the potential to transform the electric power grid Transmission networks incorporating cables of this type could for example deliver more power and enable substantial energy savings Superconductors in the Power Grid Materials and Applications provides an overview of superconductors and their applications in power grids Sections address the design and engineering of cable systems and fault current limiters and other emerging applications for superconductors in the power grid as well as case studies of industrial applications of superconductors in the power grid Expert editor from highly respected US government funded research centre Unique focus on superconductors in the power grid Comprehensive coverage

**Energy Research Abstracts**, 1985 *The Gale Encyclopedia of Science*, 2001 Contains 2 000 entries ranging from short definitions to major overviews of concepts in all areas of science Superconductors Richard Kendall Miller, 1990 **Superconductor**

**Industry**, 1989 *Computer Simulation Studies of Flux Lines in a Model Layered Superconductor* Seungoh Ryu, 1994

**Energy Information Abstracts**, 1991 *Information Sources in Physics* Dennis F. Shaw, 1994 This third edition includes two new chapters on quantum optics and physics of materials and eight of the other chapters have been completely rewritten by new authors All chapters have been revised and updated Patent coverage now includes European and international patents Theoretical materials a **Subject Guide to Books in Print**, 1993 Singapore National

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