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Handbook of Applied Superconductivity. Handbook of Applied Superconductivity. Volume 2: Applications Edited by. Bemd Seeber. University of Geneva Institute of Physics Publishing Bristol and Philadelphia. V. Contents. VOLUME 1: FUNDAMENTAL THEORY, BASIC HARDWARE AND LOW-TEMPERATURE SCIENCE AND TECHNOLOGY PART A PART INTRODUCTION A1 A2 A3. The evolution of superconducting theories.

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Handbook of Applied Superconductivity

Description. This wide-ranging presentation of applied superconductivity, from fundamentals and materials right up to the details of many applications, is an essential reference for physicists and engineers in academic research as well as in industry. Readers looking for a comprehensive overview on basic effects related to superconductivity and superconducting materials will expand their knowledge and understanding of both low and high T_c superconductors with respect to their application.

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Mechanical properties are important to the study and application of superconductors in three different respects: (1) scientifically through the electron-phonon interaction, (2) technologically through product design parameters and processing conditions, and (3) economically through the reliability and durability of the manufactured products.

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