Power Transmission Handbook

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in contrast to the research on the fundamental mechanism of high temperature superconductivity the recent years have seen enormous developments in the fabrication and application of high to superconductors the two volumes of high temperature superconductivity provide a survey of the state of the technology and engineering applications of these materials they comprise of extended original research papers and technical review articles written by physicists chemists materials scientists and engineers all of them noted experts in their fields the interdisciplinary and strictly application oriented coverage should benefit graduate students and academic researchers in the mentioned areas as well as industrial experts volume 1 materials focuses on major technical advancements in high to materials processing for applications volume 2 engineering applications covers numerous application areas where high to superconductors are making tremendous impact toc hts applications present and future prospects application fields of high temperature superconductors the application of high temperature superconductors in brushless ac machines current status of high tc superconducting bulk rotating electric motors application a motor with high temperature superconducting levitation and its vibration control levitation applications of high temperature superconductors fields and forces from superconductors and permanent magnets trends of applications to high to superconducting power transformers in japan applications of high to superconductors to superconducting magnetic energy storage smes unrivalled sensitivity squids in nondestructive testing dc squid magnetometers from yba2cu3o7 d for biomagnetic applications hts applications progress in squid microscopy and high resolution non destructive evaluation vortex matter and superconducting electronic devices hts microwave filters properties design and system applications response analysis and modeling of high temperature superconductor edge transition bolometers high temperature superconducting cables

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