

Download Processing Of High Temperature Superconductors At High Strain

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The discovery of high-temperature superconductivity [1986] by Bendnorz and Muller in the La-Ba-Cu-O system resulted in very extensive research work about the discovery and synthesis of other high-temperature superconductors, such as Y-Ba-Cu-O and Bi-Sr-Ca-Cu-O.

Summary The discovery of high-temperature superconductivity [1986] by Bendnorz and Müller in the La-Ba-Cu-O system resulted in very extensive research work about the discovery and synthesis of other high-temperature superconductors, such as Y-Ba-Cu-O and Bi-Sr-Ca-Cu-O.

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Processing of High-Temperature Superconductors at High Strain: Amazon.de: A. G. Mamalis: BÃ¼cher

This new book provides, for the first time, a systematic, unified presentation of all steps in the processing of high-temperature superconductor materials, ranging from synthesis of various systems to fabrication and industrial applications. Also covered are characterization techniques and current

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