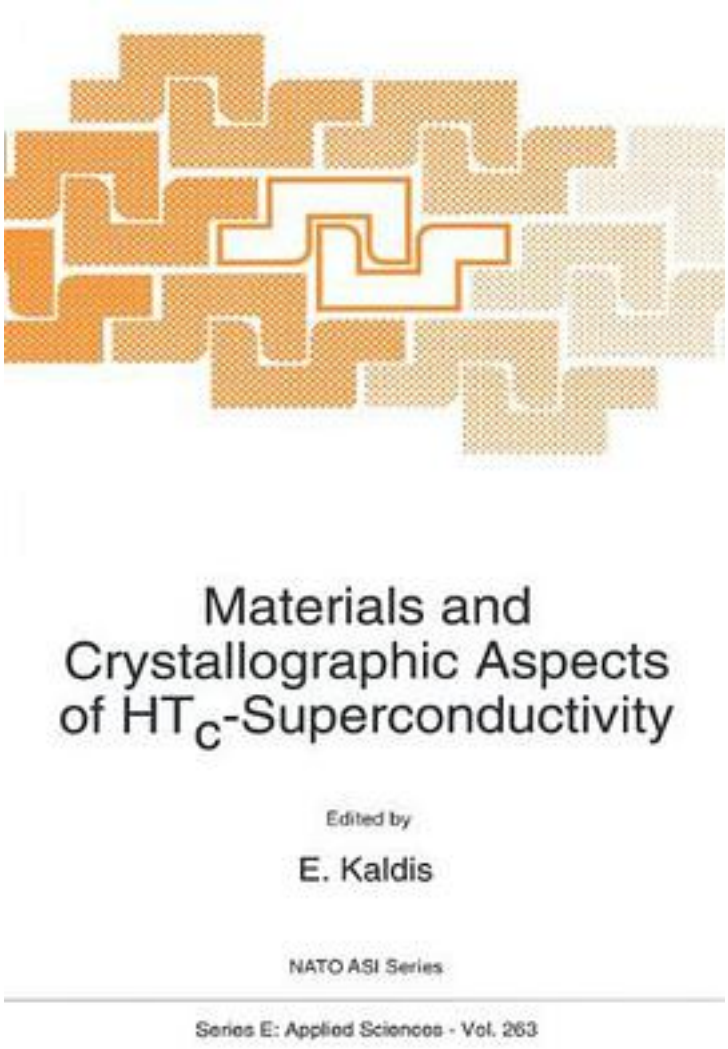
Materials and Crystallographic Aspects of HTc-Superconductivity (NATO Science Series E



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著者:Kaldis, E. 编

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Superconductors with high critical temperatures are extremely complex and it remains difficult to synthesize high quality samples. In this regard, the materials and crystallographic aspects, drawing together the fields of structural chemistry and physics, solid state chemistry and physics, and applications and properties, both for cuprate and organic superconductors, play a vital role in our understanding of the phenomenon. Among other things, the contributions to local structural elucidation contained in the present work should affect the reader's prejudices concerning the idealized average structure.

作者介绍:

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