

University and major research libraries will find this volume indispensable. It contains the proceedings of the 1999 University of Miami Conference on High Temperature Superconductivity. Described are the physical properties, microscopic theory mechanisms for high-temperature superconductivity, included are related topics (e.g., ladders, manganites, nickelates). The most important experimental and theoretical developments in high temperature superconductivity as of spring 1999 are covered. It is essential reading for all professionals in this field.

Economics and the Public Interest, How Coins and Bills Are Made (Study of Money), Led Zeppelin (Spanish Edition), Early American Drama (Penguin Classics), Emergent Freedom: Naturalizing Free Will (Religion, Theologie und Naturwissenschaft / Religion, Theology, and Natural Science (RThN)), Electronic Communication Systems: A Complete Course, K2: The Price of Conquest, Jesus Helps You Power Up: Stereo/Split-Track, Allianzen in der Seeschiffahrt und im Luftverkehr im Vergleich (German Edition), Eutyclus Youth: Applied Theology for Youth Ministry: Reaching Youth on the Ledge,

Conference date: Jan Location: Coral Gables, Florida (USA). ISBN: AIP Conference Proceedings , 3 (); rainbowloominstructions.com / Local electronic structure and high temperature superconductivity.

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