

Since the discovery by Bednorz and Muller of Cu-O alloys displaying high temperature superconductivity, great energy has been put into research in this field. One of the most important and interesting issues, and the subject of this volume, is the clarification of the microscopic origin and mechanism of high temperature superconductivity. This book discusses the latest experimental results on magnetic, optical, electrical, thermal and mechanical properties of the Cu-O and Bi-O superconductors, as well as proposed theoretical models of the mechanisms. The participants in the symposium agreed that for the high T_c Cu-O superconductors electron correlation effects are of central importance. For the Bi-O superconductors the main topic was whether the mechanism of superconductivity is the same as that of high T_c Cu-O superconductors. What was and what was not resolved at the symposium is summarized at the end of the volume.

Contributions to the Theory of Natural Selection, At the Limits of History: Essays on Theory and Practice, Taking Sides: Clashing Views on Moral Issues (Taking Sides Clashing Views on Controversial Moral Issues), The Spirit of Man: An Essay on Christian Philosophy (Classic Reprint), Idaho Blue Book 1999-2000, Hope and Healing: Prayers for Catholics,

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