



Copper Oxide Superconductors

Charles P. Poole Jr., Timir Datta, Horacio A. Farach

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A survey of recent experimental results on copper oxide superconductors with transition temperatures from 30? K to above 120? K. Addresses the BCS theory, the electron-phonon interaction mechanism, and new theoretical models. Discusses sample preparation, and compares the copper oxide superconductors with transition metal and other superconductors.

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