

Introduction To Superconductivity And High-Tc Materials By Michel Cyrot

By Michel Cyrot

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M. Cyrot, D. Pavuna, Introduction to Superconductivity and High-Tc Materials (1992) World Scientific, Singapore.
http://link.springer.com/chapter/10.1007/978-1-4615-1129-8_5

Introduction to superconductivity and high-T[c] materials. Michel Cyrot, Introduction to superconductivity and high-Tc compared to those of high Tc materials.
<http://ci.nii.ac.jp/ncid/BA1834113X>

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(Eds.), High Temperature Superconductivity, Plenum, New York C. Michel, M. Hervieu,
D. Groult . Crystal Chemistry of High-Tc Superconducting Copper Oxides.

<http://www.sciencedirect.com/science/article/pii/025405849390059U>

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