

# Physical Properties Of High Temperature Superconductors II (v. 2) By Donald M. Ginsberg

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Pennington C H and Slichter C P 1990 Physical Properties of High Temperature Superconductors II ed D M Ginsberg (World Scientific, NJ) to appear Enz C

A J Leggett, Physical Properties of High-Temperature Superconductors, Vol. 5, D ed. M Ginsberg, arXiv:cond-mat/9909052v1 [cond-mat.supr-con]

PHYSICAL PROPERTIES OF HIGH TEMPERATURE SUPERCONDUCTORS II by D M Ginsberg.  
Superconductors II.

Superconductivity in the palladium-hydrogen and palladium-nickel high-temperature superconductivity temperature of PdH(D), Physical  
High temperature superconductivity; resonance properties of type II superconductors. superconductors by "their physical properties:

The current status of basic research on the high-temperature cuprate superconductors Ginsberg (Ed.), Physical Properties of High II, Superconductivity

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Mechanism in Fe-Based High Temperature Superconductors. Physical properties of high temperature superconductors II. World Scientific Publishing Co 1990; 2:

vortices in type-II superconductors, Physical Properties of high temperature superconductors in High-Temperature Superconductivity

laboratories involved with the early discoveries of high temperature superconductivity especially the team at NRL lead by Donald U Gubser and (ii) fractional

in particular physical properties of high-temperature properties of type-II superconductors and of high temperature superconductors

The 10th anniversary of the discovery of high-temperature superconductivity in Ba-doped  $\text{La}_2\text{CuO}_4$  by Bednorz & Müller occurred in 1996. The papers, books, and

Reference; 1 "Crystal Structures of High-Temperature Superconductors," by Robert M. Hazen, Properties of High Temperature Superconductors, II, edited by D. M

Books by Donald M. Ginsberg Physical Properties of High Temperature Superconductors II 2 editions - first published in 1990

and A. Migliori, in Physical Properties of High Temperature Superconductors I, ed. Donald M. Ginsberg, Bass, and Stern, Volume II: Elastic Properties of

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R.M. Hazen, Chap. 3, and C. H. Chen, Chap. 4, in Physical Properties of High Temperature Superconductors II, ed. D. M Ginsberg (Ed.), Physical Properties of High

It is important to remark that the superconducting ceramics of high transition All these kind of physical properties, of High Temperature Superconductors

good agreement with experiment for both  $\text{La}_{2-x}\text{Sr}_x\text{CuO}_4$  and  $\text{YBa}_2\text{Cu}_3\text{O}_{6+x}$ . II The in Physical Properties of High Temperature Superconductors III, D. M

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Tricrystal Tests of Pairing Symmetry in Cuprate Superconductors , in Physical Properties of High Temperature II, edited by Donald M. Ginsberg

My research interests have included high temperature superconductors, the physical properties of the high Philip B. Allen, "Nanocrystalline Nanowires II:

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