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**Conference SUPERCONDUCTIVITY IN d- AND f- BAND METALS.** Edited by D. H. Douglass. American Institute of Physics. 375 p. (AIP conference proceedings, no. **effect of strong lattice-disorder on the superconducting - Hal** Superconductivity in d- and f-band metals (AIP conference proceedings / American Institute of Physics): Books - . **Here - Northern Illinois University** See, for examples, in Proceedings of International Conference on Strongly Correlated S. K. Sinha and B. N. Harmon, in Superconductor d- and f-band Metals, **Recent Publications** Superconductivity in D And FBand Metals AIP Conference Proceedings, Unknown Author, Publisher: Date:Unknown - American Institute of Physics. **Douglas, David H. Superconductivity in d- and f- Band Metals \$19.80** David H. Douglass. American Institute of Physics, 1972 - Science - 375 pages Superconductivity in d- and f-Band Metals: Second Rochester Conference D. Douglass in d- and f-band metals. Issue 4 of AIP conference proceedings **PACS Alphabetical Index American Institute of Physics** Nov 2, 2009 ill. 25 cm Publication info: New York, United States. 1972. American Institute of Physics Series: AIP conference proceedings no. 4 **Correlation gap mechanism for Tc degradation in high-temperature** Electron transport in transition metal carbides was investigated, with special attention to ordering effects in . J. C. Phillips, in Superconductivity in d? and f?band Metals, AIP Conference Proceedings No. 1982 American Institute of Physics. **Resistivity, superconductivity, and order?disorder - AIP Publishing** B. V. B. Sarkissian, Proceedings of the IV Conference on Superconductivity in d? and f?Band Metals (Kern?forschungszentrum Karlsruhe), (1982), to appear. 11. **Superconductivity and magnetism in Y4Co3 (invited - AIP Publishing** M. L. Cohen, Possibility of high temperature superconductivity in C36 and C24N12 in High Effect of alkali doping on the structural stability of solid C36, in AIP Conference Proceedings (no. 486), Electronic Properties of Novel Materials - Science and Technology of S. Saito, American Institute of Physics, 297 (2001). **Superconductivity in d- and f-band metals AIP conference** Superconductivity in d- and f- band metals Proceedings of the Conference, New York, American Institute of Physics, Inc. (AIP Conference Proceedings, No. **Louie Group** Second Rochester Conference D. Douglass. 10. 11. 12. J. C. Phillips, in Superconductivity in d- and f-Band Metals, AIP Conference Proceedings No. 4, edited by D.H. Douglass, Jr. (American Institute of Physics, New York, 1972). H. G. Smith **Catalog of Copyright Entries. Third Series: 1972: January-June - Google Books Result** [45] E. S. Seldin: Proceedings of Ninth Biennial Conference on Carbon, Chesnut Hill, Mass., June 1820, 1969, p. 59. Compiled by Defence Letters 25 (1970), 1611. [52] Superconductivity in d- and f-Band Metals, ed. by David H. Douglass, AIP Conference Proceedings No. 4, American Institute of Physics, New York 1972. **Douglas, David H. Superconductivity in d- and f- Band Metals AIP** Cohen M L and Anderson P W 1972 Superconductivity in d- and f-Band Metals ed D H Douglass (New York: AIP) p 17. de Gennes P G 1962 J. Phys. Radium **Superconductivity in D and F Band Metals - AbeBooks** Superconductivity in d- and f- Band Metals: AIP Conference Proceedings No. 4. Item Description: American Institute of Physics, 1972. gebundene Ausgabe. **Superconductivity in d- and f-Band Metals: Second Rochester Conference - Google Books Result** Superconductivity in d- and f- Band Metals (AIP Conference Proceedings Number 4) [D.H. Hardcover Publisher: American Institute of Physics (1972) ASIN: **Superconductivity and structural transformation in - AIP Publishing** Anderson P W 1972 Superconductivity in d- and f-Band Metals (., AIP Conference Proceedings 388, American Institute of Physics, 1997,. D. Pedron, G.A **Superconductivity in d- and f-band metals. / Edited by DH Douglass.** PRODUCT DESCRIPTION. Douglas, David H. AIP Conference Proceedings No. 4. Superconductivity in d- and f- Band Metals. American Institute of Physics **Cohen Group** Superconductivity in d- and f-band metals (AIP conference proceedings / American Institute of Physics) on . \*FREE\* shipping on qualifying offers.