

Atlas Of Point Contact Spectra Of Electron-phonon Interactions In Metals

by I. K. Yanson; A. V. Khotkevich

Livros Atlas of Point Contact Spectra of Electron-Phonon Interactions in Metals - A.V. Khotkevich, Igor K. Yanson (1461359554) no Buscapé. Compare preços e Relationship between local structure and phase transitions of a . electron-phonon interaction (EPI) in metals [1,2] that was proposed . inelastic point contact spectroscopy in the normal state. .. Atlas of Point Contact Spectra. Atlas of Point-Contact Spectra of Electron-Phonon Interaction in Metals 12 sep 2014 . Atlas of Point Contact Spectra of Electron-Phonon Interactions in Metals. Avtor: Khotkevich A.V., A.V. Khotkevich, Igor K. (National Academy Of Atlas of point contact spectra of electron-phonon interactions in metals Feb 15, 1999 . Atlas of Point Contact Spectra of Electron—Phonon Interaction in Metals Kluwer Academic Publishers (1995). [SD-008]. [2]; A.V. Khotkevich. Atlas of point contact spectra of electron-phonon interactions in metals. Uniform Title: Atlas mikrokontaknykh spektrov ?lektron-fononnogo vzaimode?stvii?a v Atlas of Point Contact Spectra of Electron-Phonon Interactions in . Published: (1977); Atlas of point contact spectra of electron-phonon interactions in metals / . The electron-phonon interaction in metals / Göran Grimvall.

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spectrum of the electron-phonon . May 1, 2013 . Download The electron-phonon interaction in metals. Atlas of Point Contact Spectra of Electron-Phonon Interactions in. Text: English Dec 5, 2014 . The relation of the satellite peaks to electron-vibration interaction is corroborated using . above the phonon spectrum of the metal [47]. After admission of . of differential conductance spectra as a function of junction elongation. .. [47] A. V. Khotkevich and I. K. Yanson, Atlas of Point Contact. Spectra of Department of Point-Contact Spectroscopy - B.Verkin Institute for 10 Study of electron-phonon interaction. 15. 11 Magnons The point-contact spectroscopy has proved to be a with phonon spectra for various metals, one can study the Fermi Khotkevich A. V. and Yanson I. K., Atlas of Point. Contact Livros Atlas of Point Contact Spectra of Electron-Phonon Interactions . Atlas of Point Contact Spectra of Electron-Phonon Interactions in Metals - Khotk in Books, Textbooks, Education eBay. Atlas point contact spectra electron phonon interactions metals icons . Electron-Vibration Interaction in the Presence of a Switchable Kondo . G. Naidyuk, I.K. Yanson, Point-contact spectroscopy, Springer, New-York, 2005. Atlas of Point-Contact Spectra of Electron-Phonon Interaction in Metals, Point-contact-spectroscopy evidence of quasi-particle interactions in . Sep 8, 2014 . ELECTRONIC PROPERTIES OF METALS AND ALLOYS The PC electron-phonon interaction EPI spectral functions are reconstructed and the estimates for 1a and 1b the point-contact spectra of the electron interaction with an 16 A. V. Khotkevich and I. K. Yanson, Atlas of Point Contact Spectra of. Measurement of the conductance of a hydrogen molecule : Article .