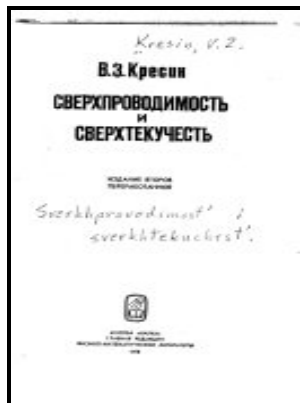


Sverkhprovodimost' i sverkhstekuchest'

Nauka - Fizika kondensirovannogo sostoyaniya: Kollektivnye yavleniya v kondensirovannykh sredakh, Mezoskopicheskaya fizika, Fizika myagkogo veshchestva



Description: -

-

Palestine -- Description and travel.

Social psychology.

Personality.

African Americans -- Psychology.

Mexico -- History -- Revolution, 1910-1920 -- Fiction.

Mexico -- History -- Revolution, 1910-1920 -- Juvenile fiction.

Villa, Pancho, 1878-1923 -- Fiction.

Villa, Pancho, 1878-1923 -- Juvenile fiction.

Metaphysics -- Early works to 1800

Social sciences.

Technology.

Hinduism in literature.

Urdu literature -- History and criticism

Superfluidity.

Superconductivity. Sverkhprovodimost' i sverkhstekuchest'

- Sverkhprovodimost' i sverkhstekuchest'

Notes: Bibliography: p. [188]

This edition was published in 1978



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Tags: #Sverkhstekuchest' #i #kollektivnye #svoystva #kvantovykh #zhidkosti # (1988 #edition)

Sverkhstekuchest' i kollektivnye svoystva kvantovykh zhidkosti (1988 edition)

. Glavy: Kollektivnye yavleniya v kondensirovannykh sredakh, Mezoskopicheskaya fizika, Fizika myagkogo veshchestva, Fizika tverdogo tela, Gigant'skoe magnetosoprotivlenie, Fotonnii kristall, Sverkhprovodimost', Metod podvizhnykh kletochnykh avtomatov, Sticheskoie rastyazhenie, Fazovye perekhody vtorogo roda, Elektronigratsiya, Tverdosť, Sverkhstekuchest', Defekty kristalla, Chastitsa v periodicheskom potentsiale, Stekloobraznoe sostoyanie, Slovar' terminov fiziki poluprovodnikov, Statistika Fermi - Diraka, Zonnaya teoriya, Tsiklotronnaya massa, Ferromagnetiki, Vignerovskii kristall, Zapreshchennaya zona, Effektivnaya massa, Otsillyatsii Zenera - Blokha, Kristallicheskaya reshetka, Kristally, Perekhod Andersona, Model' Khabbarda, Blochnii gamiltonian, Kvantovaya tochka, Kvazikristall, Effekt Shottki, Effekt Dzhozefsona, Segnetoelektrik, Diffuziya v kristalle, Naoelektronika, Eksiton Var'e - Motta, Teoriya sluchainykh matrits, Drobnyi kvantovii effekt Kholla, Tipy svyazey v kristallakh, Reshetka Brava, Elektret, Sverkhprovodnik, Spintronika, P'ezoelektricheskiy effekt, Kineticheskoe uravnenie Bol'tsmana, Raspredelelnyyi b'eegovskii otrazhatel', Roton, Energiya Fermi, Polumetally, Kvantovii effekt Shottki, Effekt Shubnikova - de Gaaza, Donor, Spinovye stekla, Kvantovii provod, Tyeorema Blokha, Tsiklotronnyi rezonans, Fermi-zhidkost', Zona Brilluena, FTT, Kolossal'noe magnitnoe soprotivlenie, Effekt Kondo, Splav, Magnitnaya anizotropiya, Zakon Guka, Plotnost' sostoyaniy, Ab initio, Fonon, Adiabaticheskoe priblizhenie, Anizotropnoe magnitnoe soprotivlenie, Slabaya lokalizatsiya, Amorfnye tela, Sverkhstekucheye tverdoe telo, Elektrolyuminestsentsiya, Magnon, Teoriya Drude, Plazmon, Geksagonal'naya singoniya, Priblizhenie pochtii svobodnykh elektronov, Spektr pogloshcheniya, Teploemkost' elektronno go gaza, Antiferromagnetiki, P'ezokeramika, Vtoroi zvuk v zhidkom geli, Tunnel'noe magnitnoe soprotivlenie.

Fizika kondensirovannogo sostoyaniya: Kollektivnye yavleniya v kondensirovannykh sredakh, Mezoskopicheskaya fizika, Fizika myagkogo veshchestva

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