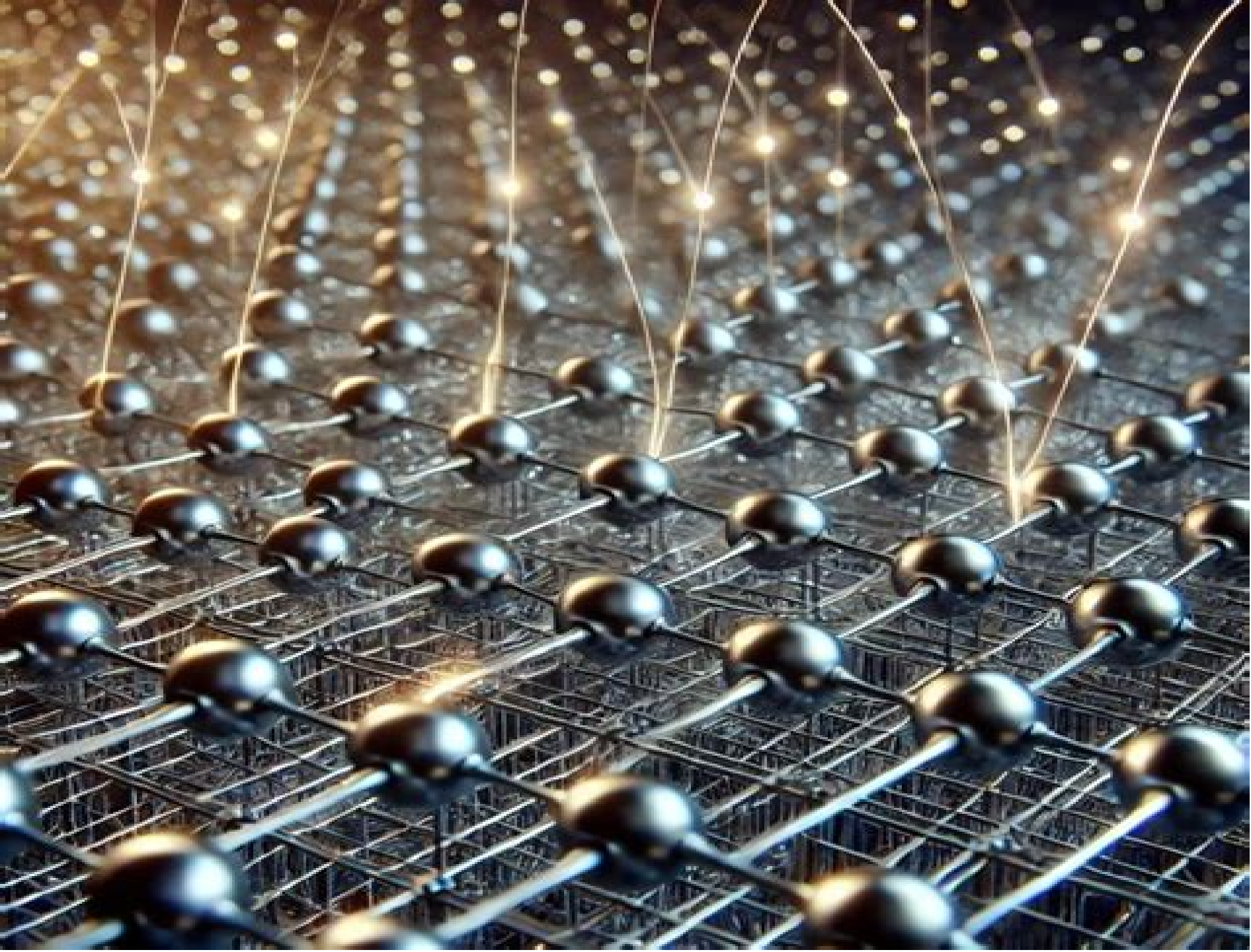




Condensed Matter Metals Metalle Group 3 Vol 15
Electronic Transport Phenomena Elektronische
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J. S. Dugdale



Condensed Matter Metals Metalle Group 3 Vol 15 Electronic Transport Phenomena Elektronische Transportphänomene Thermal Conductivity O:

Verzeichnis lieferbarer Bücher ,1988 *German books in print* ,1995 Metals ,1991 **Electronic Structure, Correlation Effects and Physical Properties of D- and F-metals and Their Compounds** Valentin Yu Irkhin, Yu. P. Irkhin, 2007 The book includes all main physical properties of d and f transition metal systems and corresponding theoretical concepts Special attention is paid to the theory of magnetism and transport phenomena Some examples of non traditional questions which are treated in detail in the book the influence of density of states singularities on electron properties many electron description of strong itinerant magnetism mechanisms of magnetic anisotropy microscopic theory of anomalous transport phenomena in ferromagnets Besides considering classical problems of solid state physics as applied to transition metals modern developments in the theory of correlation effects in d and f compounds are considered within many electron models The book contains where possible a simple physical discussion More difficult questions are considered in Appendices

Electronic Structure Irkhin V Yu Irkhin Yu P, 2014-05-14 **Thermal Transport in Strongly Correlated Rare-Earth Intermetallic Compounds** Heike Pfau, 2016-07-20 This thesis explores thermal transport in selected rare earth based intermetallic compounds to answer questions of great current interest It also sheds light on the interplay of Kondo physics and Fermi surface changes By performing thermal conductivity and electrical resistivity measurements at temperatures as low as 25mK the author demonstrates that the Wiedemann Franz law a cornerstone of metal physics is violated at precisely the magnetic field induced quantum critical point of the heavy fermion metal YbRh₂Si₂ This first ever observation of a violation has dramatic consequences as it implies a breakdown of the quasiparticle picture Utilizing an innovative technique to measure low temperature thermal transport isothermally as a function of the magnetic field the thesis interprets specific partly newly discovered high field transitions in CeRu₂Si₂ and YbRh₂Si₂ as Lifshitz transitions related to a change in the Fermi surface Lastly by applying this new technique to thermal conductivity measurements of the skutterudite superconductor LaPt₄Ge₁₂ the thesis proves that the system is a conventional superconductor with a single energy gap Thus it refutes the widespread speculations about unconventional Cooper pairing in this material *Electronic Correlation And Disorder Effects In Metals - Proceedings Of Winter Workshop On Condensed Matter Physics* S N Behera, 1991-03-20 The proceedings provide an up to date self contained status report of the developments in the fields of high temperature superconductivity and heavy fermion systems *The Electrical Properties of Disordered Metals* J. S. Dugdale, 1995-10-27 An introductory treatment of the electrical properties of disordered metals first published in 1995 *Electronic Transport Theories* Navinder Singh, 2016-09-26 5 4 1 Ensemble average over the impurities **Charge and Heat Transport Phenomena in Electronic and Spin Structures in B20-type Compounds** Naoya Kanazawa, 2015 This thesis presents systematic experimental research on chiral lattice crystals referred to as B20 type germanium compounds especially focusing

on skyrmion spin textures and Dirac electrons An emergent electromagnetic field observed in MnGe demonstrates a formation of three dimensional skyrmion crystals Detection of skyrmions in nanoscale Hall bar devices made of FeGe is realized by measuring the topological Hall effect a transport property reflecting emergent fields produced by skyrmions By measuring the electron filling dependence of thermopower in CoGe a pronounced thermoelectric property in this compound is revealed to stem from the asymmetric density of states appearing at certain levels of Fermi energy in the Dirac electron state The three main results named above will contribute to enriching a variety of novel electromagnetic responses of emergent gauge fields in solids to realizing high performance skyrmion based magnetic memory and to designing high efficiency thermoelectric materials respectively

Electronic Properties of Metals Gerd Lehmann, Paul Ziesche, 1990 The excitation spectrum or band structure of electronics is often interpreted as the electronic structure This definition is based on the Landau theory of elementary excitations which shows that the reaction of a many particle system on a weak external perturbation can be described by nearly non interacting low energy excitations of one particle type In metals these excitations close to the Fermi energy are only lightly damped On this basis many electronic properties especially of metals can be understood and calculated a breakthrough which has made a considerable contribution to materials science This book focuses on the basic principles of solid state physics and in particular on actual problems and recent applications which have not previously been reviewed At present a common electron theory for all types of solids is developing unifying the viewing and treatment of the electronic structure and electronic properties of metals and semiconductors

Electronic Transport in Mesoscopic Systems Supriyo Datta, 1997-05-15 A thorough account of the theory of electronic transport in semiconductor nanostructures

Problems in the Theory of Transport Phenomena in Metals and Semiconductors Robert Kennedy Angus, 1959*

Electronic Structure, Dynamics, and Quantum Structural Properties of Condensed Matter Jozef T. Devreese, Piet Van Camp, 2013-04-15 The 1984 Advanced Study Institute on Electronic Structure Dynamics and Quantum Structural Properties of Condensed Matter took place at the Corsendonk Conference Center close to the City of Antwerpen from July 16 till 27 1984 This NATO Advanced Study Institute was motivated by the research in my Institute where in 1971 a project was started on ab initio phonon calculations in Silicon I is my pleasure to thank several instances and people who made this ASI possible First of all the sponsor of the Institute the NATO Scientific Committee Next the co sponsors Agfa Gevaert Bell Telephone Mfg Co N V C A Esso Belgium CDC Belgium Janssens Pharmaceutica Kredietbank and the Scientific Office of the U S Army Special thanks are due to Dr P Van Camp and Drs H Nachtegaele who over several months prepared the practical aspects of the ASI with the secretarial help of Mrs R M Vandekerckhof I also like to thank Mrs M Cuyvers who prepared and organized the subject and material index and Mrs H Evans for typing assist ance I express particular gratitude to Mrs F Nedee who like in 1981 and 1982 has put the magnificent Corsendonk Conference Center at our disposal and to Mr D Van Der Brempt Director of the Corsendonk Conference Center for the efficient way in which he and his staff took care of

the practical organization at the Conference Center Energy Transfer Processes in Condensed Matter Baldassare Dibartolo, 2012-12-06 This book presents an account of the NATO Advanced Study Institute on Energy Transfer Processes in Condensed Matter held in Erice Italy from June 16 to June 30 1983 This meeting was organized by the International School of Atomic and Molecular Spectroscopy of the Ettore Majorana Centre for Scientific Culture The objective of the Institute was to present a comprehensive treatment of the basic mechanisms by which electronic excitation energy initially localized in a particular constituent or region of a condensed material transfers itself to the other parts of the system Energy transfer processes are important to such varied fields as spectroscopy lasers phosphor technology artificial solar energy conversion and photobiology This meeting was the first encounter of this sort entirely dedicated to this important topic A total of 65 participants came from 47 laboratories and 16 nations Belgium Czechoslovakia F R of Germany France Greece India Ireland Israel Italy The Netherlands Poland Portugal Switzerland Turkey United Kingdom and the United States of A America The secretaries of the course were Ms Alike Karipidou for the scientific aspects and Mr Massimo Minella for the administrative aspects of the meeting **Piezo optic and Electro optic Constants** , 1996-08-23 While vols III 29 A B published in 1992 and 1993 respectively contains the low frequency properties of dielectric crystals in vol III 30 the high frequency or optical properties are compiled The present and first subvolume 30 A contains piezo optic and elastooptic constants linear and quadratic electro optic constants and their temperature coefficients and relevant refractive indices Subvolume 30 B will cover second and third order nonlinear optical susceptibilities For the reader's convenience an alphabetical formula index and an alphabetical index of chemical mineralogical and technical names for all substances of volumes 29 A B and 30 A are included

Proceedings of the Workshop Alan R. Bishop, Subodh R. Shenoy, 2003 There is considerable interest in the intrinsically multiscale structure and dynamics of complex electronic oxides especially since these materials include those of technological importance such as colossal magnetoresistance manganites and cuprate high temperature superconductors Current microscopies such as diffuse X ray and inelastic neutron scattering electromagnetic and acoustic response NMR and scanning tunneling microscope probes have revealed static and dynamic multiscale patterns in charge positioning lattice structure and magnetic orientation that respond to both external stress and magnetic field These self organized patterns include charge and orbital ordering stripes in strain spin and labyrinth like conductance modulations The materials exhibit nanoscale phase segregation and mesoscale inhomogeneous clustering and their phase transitions can have a percolative character This volume presents experimental and theoretical work on these exciting new developments in condensed matter physics and materials science Electronic Properties of Semiconducting Solid Solutions A. B. Almazov, 1968 *Electron and Phonon Transport in Disordered Thermoelectric Materials* Simon Thébaud, 2019 Over the past decades the increasingly pressing need for clean energy sources and the realization that a huge proportion of the world energy consumption is wasted in heat have prompted great interest in developing efficient thermoelectric generation modules These devices could harvest

waste heat from industrial processes or other sources turning a temperature gradient into a voltage through the Seebeck effect Efficient thermoelectric materials should exhibit a low thermal conductivity a high electrical conductivity and a high Seebeck coefficient Simultaneously optimizing these parameters is a great challenge of condensed matter physics and materials science With a view to enhance the thermoelectric properties of several promising materials we explore several strategies in which defects atomic substitutions vacancies disorder and dimensional confinement play a crucial role We perform density functional theory calculations and projections on Wannier orbitals to construct realistic Hamiltonians and dynamical matrices describing their electronic and vibrational structure in real space These parameters are then used to compute the thermoelectric transport properties using the Kubo formalism the Boltzmann transport equation the Landauer formalism and the Chebyshev polynomial Green's function method that allows for an exact treatment of disorder We investigate the electronic transport properties and thermoelectric performances of two promising materials for high temperature power generation strontium titanate and rutile titanium dioxide Comparison of our predictions with a wealth of experimental data yields a very good agreement We show that the increase of the Seebeck coefficient observed in strontium titanate superlayers until now attributed to quantum confinement effects is in fact well explained assuming delocalized electrons The general effects of resonant states on electronic transport are explored in a model study showing a sixfold increase of the thermoelectric performances The particular case of strontium titanate is then examined and localization effects are shown to destroy the performances if Vanadium atoms are introduced as resonant impurities The influence of defects in two dimensional materials is investigated Contrary to adatoms substitutions in transition metal dichalcogenides are shown to localize the charge carriers We study the effect of vacancies on phonon transport in graphene and determine the phonon vacancy scattering rate Comparison with thermal conductivity data for irradiated and finite size graphene samples yields a very good agreement between theory and experiments

Electronic Structure, Dynamics, and Quantum Structural Properties of Condensed Matter Jozef T. Devreese, Piet Van Camp, 2014-09-01

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