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Out-of-Equilibrium Physics of Correlated Electron Systems
Correlated Electron Systems - Proceedings Of The 9th Jerusalem Winter School For Theoretical Physics
Ferromagnetism in Itinerant Electron Systems
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Itinerant Magnetism and Its Characterization in Heterogeneous Systems
The Structure and Properties of Matter
Physics Briefs
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Structure and Properties of Matter Physics Briefs *Janez Bonca Alexander Leonidovich Kuzemsky Roberta Citro V Emery Johnny Chih Kuei Great Britain. Parliament Great Britain. Parliament Great Britain. Parliament Robert P. Guertin Ferdinando Mancini Randall H. Victora Takeo Matsubara*

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the book is devoted to the study of the correlation effects in many particle systems it presents the advanced methods of quantum statistical mechanics equilibrium and nonequilibrium and shows their effectiveness and operational ability in applications to problems of quantum solid state theory quantum theory of magnetism and the kinetic theory the book includes description of the fundamental concepts and techniques of analysis following the approach of n n bogoliubov s school including recent developments it provides an overview that introduces the main notions of quantum many particle physics with the emphasis on concepts and models this book combines the features of textbook and research monograph for many topics the aim is to start from the beginning and to guide the reader to the threshold of advanced researches many chapters include also additional information and discuss many complex research areas which are not often discussed in other places the book is useful for established researchers to organize and present the advanced material disseminated in the literature the book contains also an extensive bibliography the book serves undergraduate graduate and postgraduate students as well as researchers who have had prior experience with the subject matter at a more elementary level or have used other many particle techniques

this book is a wide ranging survey of the physics of out of equilibrium systems of correlated electrons ranging from the theoretical to the numerical computational and experimental aspects it starts from basic approaches to non equilibrium physics such as the mean field approach then proceeds to more advanced methods such as dynamical mean field theory and master equation approaches lastly it offers a comprehensive overview of the latest advances in experimental investigations of complex quantum materials by means of ultrafast spectroscopy

the study of the correlated motion of electrons in solids is of increasing importance in condensed matter physics in the past few years the discovery of high temperature superconductors has stimulated an enormous theoretical effort in this area building on earlier theories of heavy fermion and organic superconductors and magnetic insulators in a separate development the discovery of the fractional quantum hall effect stimulated research into the behavior of the two dimensional electron gas in a strong transverse magnetic field the lectures at this school gave a systematic presentation of the current status of the theory in these areas they covered the fractional quantum hall effect and the many body physics of the hubbard model and its extensions paying particular attention to the properties of doped insulators which are relevant for high temperature superconductivity there were detailed discussions of situations for which controlled calculations may be carried out specifically infinite dimensions one dimension and generalized models in which the fermions have n components and n

this volume contains the lectures delivered at the fourth training course in the physics of correlated electron systems and high T_c superconductors in contrast to usual workshops this course was designed to promote active participation of senior and young researchers and to introduce them to some specific problems three of the four lectures held are included in this book

volume for 1976 consists of the proceedings of the 1st joint mmm intermag conference

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