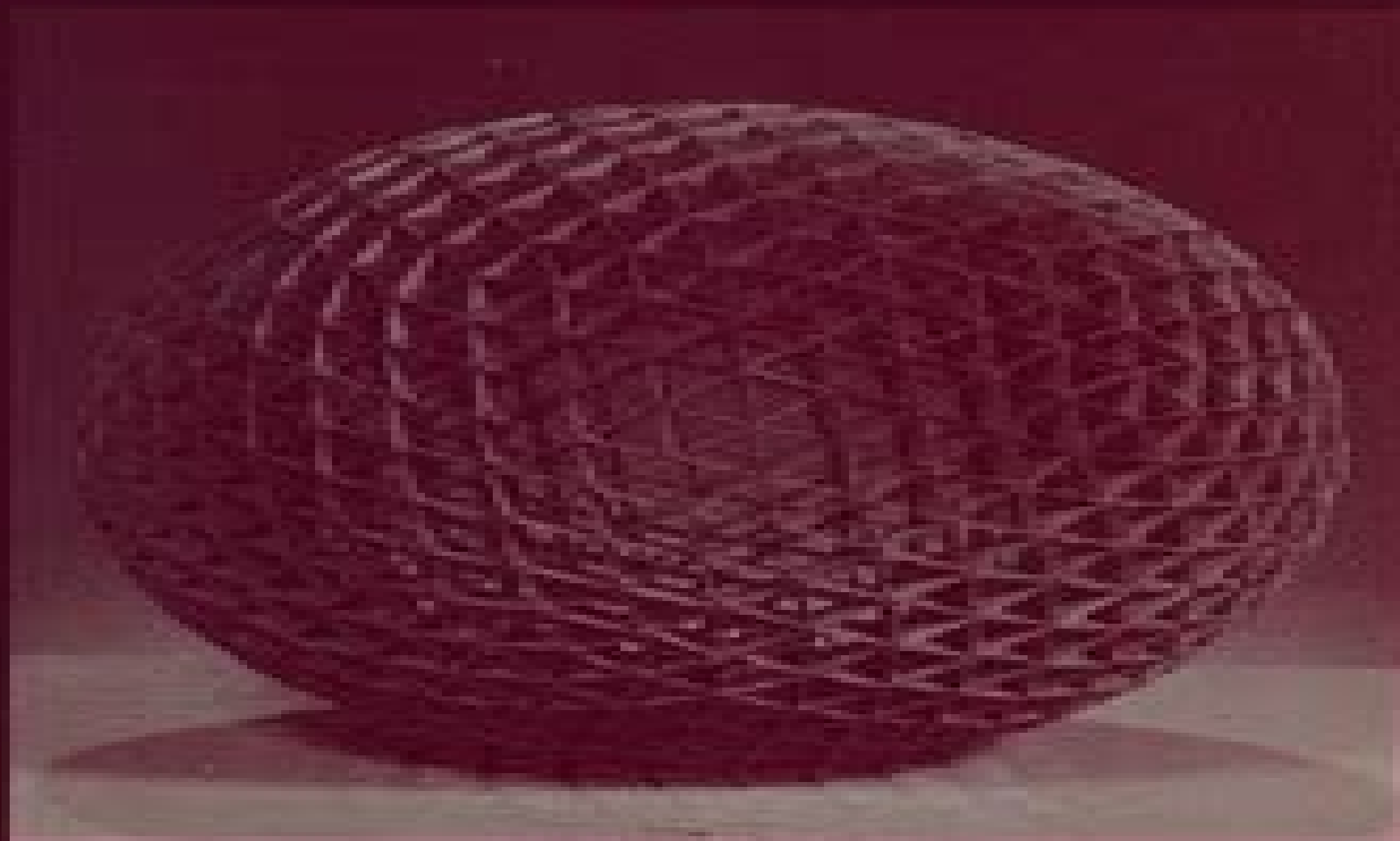


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Rafael A Barrio, Kimmo Kaski



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Spherical Models Magnus J. Wenninger, 1979-12-12 Well illustrated practical approach to creating star faced spherical forms that can serve as basic structures for geodesic domes Complete instructions for making models from circular bands of paper with just a ruler and compass 1979 edition [Models of Quantum Matter](#) Hans-Peter Eckle, 2019-07-29 An important task of theoretical quantum physics is the building of idealized mathematical models to describe the properties of quantum matter This book provides an introduction to the arguably most important method for obtaining exact results for strongly interacting models of quantum matter the Bethe ansatz It introduces and discusses the physical concepts and mathematical tools used to construct realistic models for a variety of different fields including condensed matter physics and quantum optics The various forms of the Bethe ansatz algebraic coordinate multicomponent and thermodynamic Bethe ansatz and Bethe ansatz for finite systems are then explained in depth and employed to find exact solutions for the physical properties of the integrable forms of strongly interacting quantum systems The Bethe ansatz is one of the very few methodologies which can calculate physical properties non perturbatively Arguably it is the only such method we have which is exact This means once the model has been set up no further approximations or assumptions are necessary and the relevant physical properties of the model can be computed exactly Furthermore an infinite set of conserved quantities can be obtained The quantum mechanical model under consideration is fully integrable This makes the search for quantum models which are amenable to an exact solution by the Bethe ansatz and which are quantum integrable so important and rewarding The exact solution will provide benchmarks for other models which do not admit an exact solution Bethe ansatz techniques provide valuable insight into the physics of strongly correlated quantum matter **3D Parametric Intensity Models for the Localization of 3D Anatomical Point Landmarks and 3D Segmentation of Human Vessels** Stefan Wörz, 2006 *Contemporary Statistical Models for the Plant and Soil Sciences* Oliver Schabenberger, Francis J. Pierce, 2001-11-13 Despite its many origins in agronomic problems statistics today is often unrecognizable in this context Numerous recent methodological approaches and advances originated in other subject matter areas and agronomists frequently find it difficult to see their immediate relation to questions that their disciplines raise On the other hand statisticians often fail to recognize the riches of challenging data analytical problems contemporary plant and soil science provides The first book to integrate modern statistics with crop plant and soil science *Contemporary Statistical Models for the Plant and Soil Sciences* bridges this gap The breadth and depth of topics covered is unusual Each of the main chapters could be a textbook in its own right on a particular class of data structures or models The cogent presentation in one text allows research workers to apply modern statistical methods that otherwise are scattered across several specialized texts The combination of theory and application orientation conveys why a particular method works and how it is put in to practice About the downloadable resources The accompanying downloadable resources are a key component of the book For each of the main chapters additional sections of text are available that cover

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decoration methods to obtain exact system information is considered This is followed by an account of the use of transfer matrices for the location of incipient phase transitions in one dimensionally infinite models and for exact solutions for two dimensionally infinite systems The latter is applied to a general analysis of eight vertex models yielding as special cases the two dimensional Ising model and the six vertex model The treatment of exact results ends with a discussion of dimer models In Part IV series methods and real space renormalization group transformations are discussed The use of the De Neef Enting finite lattice method is described in detail and applied to the derivation of series for a number of model systems in particular for the Potts model The use of Pad e differential and algebraic approximants to locate and analyze second and first order transitions is described The realization of the ideas of scaling theory by the renormalization group is presented together with treatments of various approximation schemes including phenomenological renormalization Part V of the book contains a collection of mathematical appendices intended to minimise the need to refer to other mathematical sources

Models of Disorder J. M. Ziman, 1979-09-06 Originally published in 1979 this book discusses how the physical and chemical properties of disordered systems such as liquids glasses alloys amorphous semiconductors polymer solutions and magnetic materials can be explained by theories based on a variety of mathematical models including random assemblies of hard spheres tetrahedrally bonded networks and lattices of spins The text describes these models and the various mathematical theories by which the observable properties are derived Techniques and concepts such as the mean field and coherent approximations graphical summation percolation scaling and the renormalisation group are explained and applied This book will be of value to anyone with an interest in theoretical and experimental physics

Current Topics In Physics: In Honor Of Sir Roger J Elliott Rafael A Barrio, Kimmo Kaski, 2005-06-28 This indispensable book is a compilation of invited talks delivered at the symposium Current Topics in Physics held in Mexico City in June 2003 to celebrate the 75th birthday of Professor Sir Roger Elliott The contributions have been prepared by research associates former students post doctoral fellows and colleagues of Professor Elliott many of them leading scientists as Sir Roger himself in important research institutes around the world The book gives a very timely and comprehensive overview of various key areas of modern condensed matter and statistical physics 19 original contributions are included grouped in three main areas disorder and dynamical systems structures and glasses electrical and magnetic properties The contributions are by many of the foremost researchers in the field of condensed matter and statistical physics In particular contributions by such prominent scientists as M E Fisher A A Maradudin M F Thorpe M Balkanski T Fujiwara and of course Sir Roger Elliott himself make this book a rewarding read

Space Electronic Reconnaissance Fucheng Guo, Yun Fan, Yiyu Zhou, Caigen Xhou, Qiang Li, 2014-05-05 Presents the theories and applications of determining the position of an object in space through the use of satellites As the importance of space reconnaissance technology intensifies more and more countries are investing money in building their own space reconnaissance satellites Due to the secrecy and sensitivity of the operations it is hard to find published papers and journals

on the topic outside of military and governmental agencies This book aims to fill the gap by presenting the various applications and basic principles of a very modern technology The space electronic reconnaissance system in mono multi satellite platforms is a critical feature which can be used for detection localization tracking or identification of the various kinds of signal sources from radar communication or navigation systems Localization technology in space electronic reconnaissance uses single or multiple satellite receivers which receive signals from radar communication and navigation emitters in the ground ocean and space to specify the location of emitter The methods principles and technologies of different space electronic reconnaissance localization systems are introduced in this book as are their performances and the various methods are explained and analysed Digital simulations illustrate the results Presents the theories and applications of determining the position of an object in space through the use of satellites Introduces methods principles and technologies of localization and tracking in the space electronic reconnaissance system the localization algorithm and error in satellite system and near space platform system and the tracking algorithm and error in single satellite to satellite tracking system Provides the fundamentals the mathematics the limitations the measurements and systems of localization with emphasis on defence industry applications Highly relevant for Engineers working in avionics radar communication navigation and electronic warfare Chapters include the introduction of space electronic reconnaissance localization technology knowledge about the satellite orbit and basic terminology of passive localization single satellite geolocation technology based on direction finding three satellite geolocation technology based on time difference of arrival TDOA two satellite geolocation technology based on TDOA and frequency difference of arrival FDOA the single satellite localization technology based on kinematics theory localization principles of near space platform electronic reconnaissance systems the orbit determination of single satellite to satellite tracking using bearings only BO information the orbit determination of single satellite to satellite tracking using bearings and frequency information the orbit determination of single satellite to satellite tracking using frequency only FO information Each chapter ends with a problem and solution section some using Matlab code

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