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Moment Theory and Some Inverse Problems in Potential Theory and Heat Conduction

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Moment Theory And Some Inverse Problems In Potential Theory And Heat Conduction

Cho-Ho Chu



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Moment Theory and Some Inverse Problems in Potential Theory and Heat Conduction Dang D. Ang, Rudolf Gorenflo, Vy K. Le, Dang D. Trong, 2004-10-13 Moment Theory is not a new subject however in classical treatments the ill posedness of the problem is not taken into account hence this monograph Assuming a true solution to be uniquely determined by a sequence of moments given as integrals of which only finitely many are inaccurately given the authors describe and analyze several regularization methods and derive stability estimates Mathematically the task often consists in the reconstruction of an analytic or harmonic function as is natural from concrete applications discussed e g inverse heat conduction problems Cauchy's problem for the Laplace equation gravimetry The book can be used in a graduate or upper undergraduate course in Inverse Problems or as supplementary reading for a course on Applied Partial Differential Equations

Continuum Theory and Modeling of Thermoelectric Elements Christophe Goupil, 2016-02-23 Sound knowledge of the latest research results in the thermodynamics and design of thermoelectric devices providing a solid foundation for thermoelectric element and module design in the technical development process and thus serving as an indispensable tool for any application development The text is aimed mainly at the project developer in the field of thermoelectric technology both in academia and industry as well as at graduate and advanced undergraduate students Some core sections address the specialist in the field of thermoelectric energy conversion providing detailed discussion of key points with regard to optimization The international team of authors with experience in thermoelectrics research represents such institutes as EnsiCaen Universite de Paris JPL CalTech and the German Aerospace Center

A Minicourse on Stochastic Partial Differential Equations Robert C. Dalang, 2009 This title contains lectures that offer an introduction to modern topics in stochastic partial differential equations and bring together experts whose research is centered on the interface between Gaussian analysis stochastic analysis and stochastic PDEs

Hamiltonian Reduction by Stages Jerrold E. Marsden, Gerard Misiolek, Juan-Pablo Ortega, Matthew Perlmutter, Tudor S. Ratiu, 2007-06-05 This volume provides a detailed account of the theory of symplectic reduction by stages along with numerous illustrations of the theory It gives special emphasis to group extensions including a detailed discussion of the Euclidean group the oscillator group the Bott Virasoro group and other groups of matrices The volume also provides ample background theory on symplectic reduction and cotangent bundle reduction

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central series of groups Understanding its relationship with the dimension series is a challenging task This monograph presents an exposition of different methods for investigating this relationship **Alternative Pseudodifferential Analysis** André Unterberger, 2008-09-03 This volume introduces an entirely new pseudodifferential analysis on the line the opposition of which to the usual Weyl type analysis can be said to reflect that in representation theory between the representations from the discrete and from the full non unitary series or that between modular forms of the holomorphic and substitute for the usual Moyai type brackets This pseudodifferential analysis relies on the one dimensional case of the recently introduced anaplectic representation and analysis a competitor of the metaplectic representation and usual analysis Besides researchers and graduate students interested in pseudodifferential analysis and in modular forms the book may also appeal to analysts and physicists for its concepts making possible the transformation of creation annihilation operators into automorphisms simultaneously changing the usual scalar product into an indefinite but still non degenerate one Stability of Queueing Networks Maury Bramson, 2008-07-06 Queueing networks constitute a large family of stochastic models involving jobs that enter a network compete for service and eventually leave the network upon completion of service Since the early 1990s substantial attention has been devoted to the question of when such networks are stable This volume presents a summary of such work Emphasis is placed on the use of fluid models in showing stability and on examples of queueing networks that are unstable even when the arrival rate is less than the service rate The material of this volume is based on a series of nine lectures given at the Saint Flour Probability Summer School 2006 Lectures were also given by Alice Guionnet and Steffen Lauritzen A Nonlinear Transfer Technique for Renorming Aníbal Moltó, José Orihuela, Stanimir Troyanski, Manuel Valdivia, 2008-10-15 Abstract topological tools from generalized metric spaces are applied in this volume to the construction of locally uniformly rotund norms on Banach spaces The book offers new techniques for renorming problems all of them based on a network analysis for the topologies involved inside the problem Maps from a normed space X to a metric space Y which provide locally uniformly rotund renormings on X are studied and a new frame for the theory is obtained with interplay between functional analysis optimization and topology using subdifferentials of Lipschitz functions and covering methods of metrization theory Any one to one operator T from a reflexive space X into c_0 T satisfies the authors conditions transferring the norm to X Nevertheless the authors maps can be far from linear for instance the duality map from X to X gives a non linear example when the norm in X is Frchet differentiable This volume will be interesting for the broad spectrum of specialists working in Banach space theory and for researchers in infinite dimensional functional analysis Information Geometry Khadiga Arwini, C. T. J. Dodson, 2008-08-25 This volume will be useful to practising scientists and students working in the application of statistical models to real materials or to processes with perturbations of a Poisson process a uniform process or a state of independence for a bivariate process We use information geometry to provide a common differential geometric framework for a wide range of illustrative applications including amino acid sequence spacings in protein chains

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here *Random Times and Enlargements of Filtrations in a Brownian Setting* Roger Mansuy, Marc Yor, 2006-02-10 In November 2004 M Yor and R Mansuy jointly gave six lectures at Columbia University New York These notes follow the contents of that course covering expansion of filtration formulae BDG inequalities up to any random time martingales that vanish on the zero set of Brownian motion the Azma Emery martingales and chaos representation the filtration of truncated Brownian motion attempts to characterize the Brownian filtration The book accordingly sets out to acquaint its readers with the theory and main examples of enlargements of filtrations of either the initial or the progressive kind It is accessible to researchers and graduate students working in stochastic calculus and excursion theory and more broadly to mathematicians acquainted with the basics of Brownian motion **Quantum Independent Increment Processes II** Ole E.

Barndorff-Nielsen, 2006 Lectures given at the school Quantum Independent Increment Processes Structure and Applications to Physics held at the Alfried Krupp Wissenschaftskolleg in Greifswald in March 9-22 2003 *Combinatorial Stochastic Processes* Jim Pitman, 2006-05-11 The purpose of this text is to bring graduate students specializing in probability theory to current research topics at the interface of combinatorics and stochastic processes There is particular focus on the theory of random combinatorial structures such as partitions permutations trees forests and mappings and connections between the asymptotic theory of enumeration of such structures and the theory of stochastic processes like Brownian motion and Poisson processes

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