

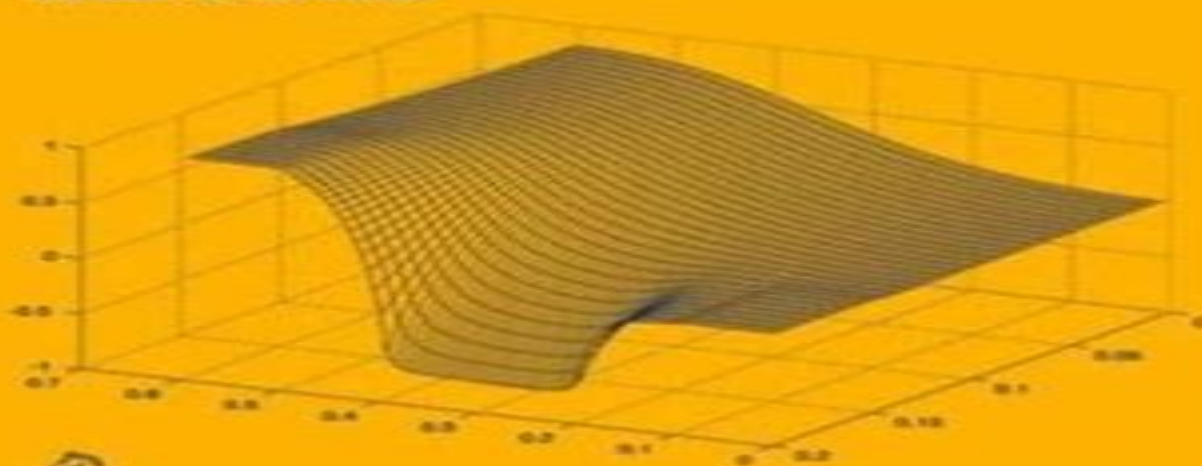
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Mathematical Problems in Semiconductor Physics

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Transport Equations for Semiconductors Ansgar Jüngel, 2009-03-17 This volume presents a systematic and mathematically accurate description and derivation of transport equations in solid state physics in particular semiconductor devices

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Banach Spaces and Descriptive Set Theory: Selected Topics Pandelis Dodos, 2010-04-15 These notes are devoted to the study of some classical problems in the Geometry of Banach spaces The novelty lies in the fact that their solution relies heavily on techniques coming from Descriptive Set Theory The central theme is universality problems In particular the text provides an exposition of the methods developed recently in order to treat questions of the following type Q Let C be a class of separable Banach spaces such that every space X in the class C has a certain property say property P When can we find a separable Banach space Y which has property P and contains an isomorphic copy of every member of C We will consider quite classical properties of Banach spaces such as being reflexive having separable dual not containing an isomorphic copy of c_0 being non universal etc 0 It turns out that a positive answer to problem Q for any of the above mentioned properties is possible if and essentially only if the class C is simple The simplicity of C is measured in set theoretic terms Precisely if the class C is analytic in a natural coding of separable Banach spaces then we can indeed find a separable space Y which is universal for the class C and satisfies the requirements imposed above

Intersection Spaces, Spatial Homology Truncation, and String Theory Markus Banagl, 2010-06-16 Intersection cohomology assigns groups which satisfy a generalized form of Poincaré duality over the rationals to a stratified singular space This monograph introduces a method that assigns to certain classes of stratified spaces cell complexes called intersection spaces whose ordinary rational homology satisfies generalized Poincaré duality The cornerstone of the method is a process of spatial homology truncation whose functoriality properties are analyzed in detail The material on truncation is autonomous and may be of independent interest to homotopy theorists The cohomology of intersection spaces is not isomorphic to intersection cohomology and possesses algebraic features such as perversity internal cup products and cohomology operations that are not generally available for intersection cohomology A mirror symmetric interpretation as well as applications to string theory concerning massless D branes arising in type IIB theory during a Calabi-Yau conifold transition are discussed

Local Lyapunov Exponents Wolfgang Siebert, 2008-12-17 Establishing a new concept of local Lyapunov exponents the author brings together two separate theories namely Lyapunov exponents and the theory of large deviations Specifically a linear differential system is considered which is controlled by a stochastic process that during a suitable noise intensity dependent time is trapped near one of its so called metastable states The local Lyapunov exponent is then introduced as the exponential growth rate of the linear system on this time scale Unlike classical Lyapunov exponents which involve a limit as time increases to infinity in a fixed system here the system itself changes as the noise intensity converges too

Differential Equations Driven by Rough Paths Terry J. Lyons, Michael J. Caruana, Thierry Lévy, 2007-04-25 Each year young mathematicians congregate in Saint Flour France and listen to extended lecture courses on new topics in Probability Theory The goal of these notes

representing a course given by Terry Lyons in 2004 is to provide a straightforward and self supporting but minimalist account of the key results forming the foundation of the theory of rough paths

Quasi-hydrodynamic Semiconductor Equations Ansgar Jüngel, 2011-04-27 In this book a hierarchy of macroscopic models for semiconductor devices is presented Three classes of models are studied in detail isentropic drift diffusion equations energy transport models and quantum hydrodynamic equations The derivation of each of the models is shown including physical discussions Furthermore the corresponding mathematical problems are analyzed using modern techniques for nonlinear partial differential equations The equations are discretized employing mixed finite element methods Also numerical simulations for modern semiconductor devices are performed showing the particular features of the models Modern analytical techniques have been used and further developed such as positive solution methods local energy methods for free boundary problems and entropy methods The book is aimed at applied mathematicians and physicists interested in mathematics as well as graduate and postdoc students and researchers in these fields

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