

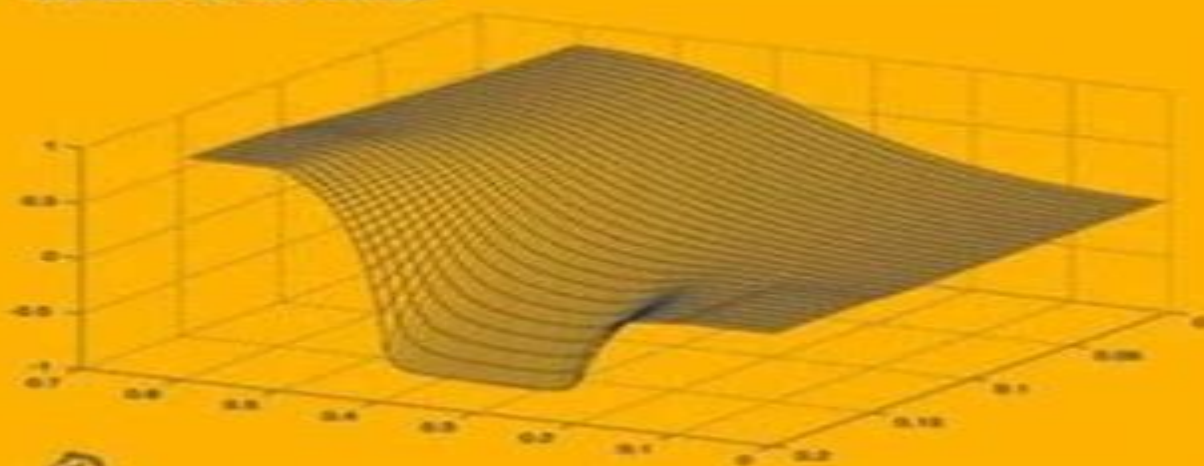
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Mathematical Problems in Semiconductor Physics

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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

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Local Lyapunov

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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

Proceedings, "WASCOM 2003" Roberto Monaco, 2004 This book contains about 20 invited papers and 40 contributed papers in the research areas of theoretical continuum mechanics kinetic theory and numerical applications of continuum mechanics Collectively these papers give a good overview of the activities and developments in these fields in the last few years The proceedings have been selected for coverage in OCo Index to Scientific Inverse Problems in Photon Transport Part I Determination of Physical and Geometrical Features of an Interstellar Cloud A Belleni Morante et al Inverse Problems in Photon Transport Part II Features of a Source Inside an Interstellar Cloud A Belleni Morante The Riemann Problem for a Binary Non Reacting Mixture of Euler Fluids F Brini Rate of Convergence toward the Equilibrium in Degenerate Settings L Desvillettes Asymptotic and Other Properties of Positive Definite Integral Measures for Nonlinear Diffusion J N Flavin Thermocapillary Fluid and Adiabatic Waves Near its Critical Point H Gouin Constitutive Models for Atactic Elastomers C O Horgan Considerations about the Gibbs Paradox I Müller Transport Coefficients in Stochastic Models of the Revised Enskog and Square Well Kinetic Theories J Polewczak Some Recent Mathematical Results in Mixtures Theory of Euler Fluids T Ruggeri From Kinetic Systems to Diffusion Equations F Salvarani Non Boussinesq Convection in Porous Media B Straughan and other papers Readership Researchers academics and graduate students working in the fields of continuum mechanics wave propagation stability in fluids kinetic theory and computational fluid dynamics

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Martin Rasmussen, 2007-06-08 Although bifurcation theory of equations with autonomous and periodic time dependence is a major

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