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Lectures on Theory of Approximation
Microlocal Analysis and Complex Fourier
Analysis
Differential Equations and Control Theory
Singular-Perturbation
Theory
Smooth Analysis in Banach Spaces
Modern Stochastics and
Applications
Robust Engineering Designs of Partial Differential Systems and
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this book is a collection of original papers on microlocal analysis fourier
analysis in the complex domain generalized functions and related topics most
of the papers originate from the talks given at the conference oc prospects of
generalized functionsoco in november 2001 at rims kyoto reflecting the fact
that the papers except m morimoto s one are dedicated to mitsuo morimoto

the subjects considered in this book are interdisciplinary just as morimoto s works are the historical backgrounds of the subjects are also discussed in depth in some contributions thus this book should be valuable not only to the specialists in the fields but also to those who are interested in the history of modern mathematics such as distributions and hyperfunctions

this work presents the proceedings from the international conference on differential equations and control theory held recently in wuhan china it provides an overview of current developments in a range of topics including dynamical systems optimal control theory stochastic control chaos fractals wavelets and ordinary partial functional and stochastic differential equations

introduction to singular perturbation problems since the nature of the nonuniformity can vary from case to case the author considers and solves a variety of problems mostly for ordinary differential equations

this book is about the subject of higher smoothness in separable real banach spaces it brings together several angles of view on polynomials both in finite and infinite setting also a rather thorough and systematic view of the more recent results and the authors work is given the book revolves around two main broad questions what is the best smoothness of a given banach space and its structural consequences how large is a supply of smooth functions in the sense of approximating continuous functions in the uniform topology i e how does the stone weierstrass theorem generalize into infinite dimension where measure and compactness are not available the subject of infinite dimensional real higher smoothness is treated here for the first time in full detail therefore this book may also serve as a reference book

this volume presents an extensive overview of all major modern trends in applications of probability and stochastic analysis it will be a great source of inspiration for designing new algorithms modeling procedures and experiments accessible to researchers practitioners as well as graduate and postgraduate students this volume presents a variety of new tools ideas and methodologies in the fields of optimization physics finance probability hydrodynamics reliability decision making mathematical finance mathematical physics and economics contributions to this work include those of selected speakers from the international conference entitled modern stochastics theory and applications iii held on september 10 14 2012 at taras shevchenko national university of kyiv ukraine the conference covered the following areas of research in probability theory and its applications stochastic analysis stochastic processes and fields random matrices optimization methods in probability stochastic models of evolution systems

financial mathematics risk processes and actuarial mathematics and information security

most systems in science engineering and biology are of partial differential systems pdss modeled by partial differential equations many books about partial differential equations have been written by mathematicians and mainly address some fundamental mathematic backgrounds and discuss some mathematic properties of partial differential equations only a few books on pdss have been written by engineers however these books have focused mainly on the theoretical stabilization analysis of pdss especially mechanical systems this book investigates both robust stabilization control design and robust filter design and reference tracking control design in mechanical signal processing and control systems to fill a gap in the study of pdss robust engineering designs of partial differential systems and their applications offers some fundamental background in the first two chapters the rest of the chapters focus on a specific design topic with a corresponding deep investigation into robust h filtering stabilization or tracking design for more complex and practical pdss under stochastic fluctuation and external disturbance this book is aimed at engineers and scientists and addresses the gap between the theoretical stabilization results of pdss in academic and practical engineering designs more focused on the robust h filtering stabilization and tracking control problems of linear and nonlinear pdss under intrinsic random fluctuation and external disturbance in industrial applications part i provides backgrounds on pdss such as galerkin s and finite difference methods to approximate pdss and a fuzzy method to approximate nonlinear pdss part ii examines robust h filter designs for the robust state estimation of linear and nonlinear stochastic pdss and part iii treats robust h stabilization and tracking control designs of linear and nonlinear pdss every chapter focuses on an engineering design topic with both theoretical design analysis and practical design examples

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