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this collection covers new aspects of numerical methods in applied mathematics engineering and health sciences it provides recent theoretical developments and new techniques based on optimization theory partial differential equations pdes mathematical modeling and fractional calculus that can be used to model and understand complex behavior in natural phenomena specific topics covered in detail include new numerical methods for nonlinear partial differential equations global optimization unconstrained optimization detection of hiv protease modelling with new fractional operators analysis of biological models and stochastic modelling

recent research has repeatedly led to connections between important rigidity questions and bounded cohomology however the latter has remained by and large intractable this monograph introduces the functorial study of the continuous bounded cohomology for topological groups with coefficients in banach modules the powerful techniques of this more general theory have successfully solved a number of the original problems in bounded cohomology as applications one obtains in particular rigidity results for actions on the circle for representations on complex hyperbolic spaces and on teichmüller spaces a special effort has been made to provide detailed proofs or references in quite some generality

adequate mathematical modeling is the key to success for many real world projects in engineering medicine and other applied areas as soon as an appropriate mathematical model is developed it can be comprehensively analyzed by a broad spectrum of available mathematical methods for example compartmental models are widely used in mathematical epidemiology to describe the dynamics of infectious diseases and in mathematical models of population genetics while the existence of an optimal solution under certain condition can be often proved rigorously this does not always mean that such a solution is easy to implement in practice finding a reasonable approximation can in itself be a challenging research problem this research

topic is devoted to modeling analysis and approximation problems whose solutions exploit and explore the theory of partial differential equations it aims to highlight new analytical tools for use in the modeling of problems arising in applied sciences and practical areas researchers are invited to submit articles that investigate the qualitative behavior of weak solutions removability conditions for singularities the dependence of the local asymptotic property of these solutions on initial and boundary data and also the existence of solutions contributors are particularly encouraged to focus on anisotropic models analyzing the preconditions on the strength of the anisotropy and comparing the analytical estimates for the growth behavior of the solutions near the singularities with the observed growth in numerical simulations the qualitative analysis and analytical results should be confirmed by the numerically observed solution behavior

this volume comprises 17 contributions that present advanced topics in graph domination featuring open problems modern techniques and recent results the book is divided into 3 parts the first part focuses on several domination related concepts broadcast domination alliances domatic numbers dominator colorings irredundance in graphs private neighbor concepts game domination varieties of roman domination and spectral graph theory the second part covers domination in hypergraphs chessboards and digraphs and tournaments the third part focuses on the development of algorithms and complexity of signed minus and majority domination power domination and alliances in graphs the third part also includes a chapter on self stabilizing algorithms of extra benefit to the reader the first chapter includes a glossary of commonly used terms the book is intended to provide a reference for established researchers in the fields of domination and graph theory and graduate students who wish to gain knowledge of the topics covered as well as an overview of the major accomplishments and proof techniques used in the field

expressions equations and functions properties of real numbers solving linear equations graphing linear equations and functions writing linear equations solving and graphing linear inequalities systems of equations and inequalities exponents and exponential functions polynomials and factoring quadratic equations and functions radicals and geometry connections rational equations and functions probability and data analysis

this book illustrates the wide range of research subjects developed by the italian research group in harmonic analysis originally started by alessandro figalli talamanca to whom it is dedicated in the occasion of his retirement in particular it outlines some of the impressive ramifications of the mathematical developments that began when figalli talamanca brought the study of harmonic analysis to italy the research group that he nurtured has now expanded to cover many areas therefore the book is addressed not only to experts in harmonic analysis summability of fourier series and singular integrals but also in potential theory symmetric spaces analysis and partial differential equations on riemannian manifolds analysis on graphs trees buildings and discrete groups lie groups and lie algebras and even in far reaching applications as for instance cellular automata and signal processing low discrepancy sampling gaussian noise

this book constitutes the proceedings of the 8th international conference on scale space and variational methods in computer vision ssvm 2021 which took place during may 16 20 2021 the conference was planned to take place in cabourg france but changed to an online format due to the covid 19 pandemic the 45 papers included in this volume were carefully reviewed and selected from a total of 64 submissions they were organized in topical sections named as follows scale space and partial differential equations methods flow motion and registration optimization theory and methods in imaging machine learning in imaging segmentation and labelling restoration reconstruction and interpolation and inverse problems in imaging

major advances have been made in recent decades in algebraic groups and arithmetic the school of mathematics of the tata institute of fundamental research under the leadership of professor m s raghunathan has been a significant contributor to this progress this collection of papers grew out of a conference held in honor of professor raghunathan's sixtieth birthday the volume contains original papers contributed by leading experts topics covered include group theoretic aspects diophantine approximation modular forms representation theory interactions with topology and geometry and dynamics on homogeneous spaces particularly noteworthy are two expository articles on professor raghunathan's work by the late armand borel and gopal prasad the book is suitable for graduate students and researchers interested in algebra and algebraic geometry

this book constitutes the refereed proceedings of the 6th international conference on scale space and variational methods in computer vision *ssvm 2017* held in kolding denmark in june 2017 the 55 revised full papers presented were carefully reviewed and selected from 77 submissions the papers are organized in the following topical sections scale space and pde methods restoration and reconstruction tomographic reconstruction segmentation convex and non convex modeling and optimization in imaging optical flow motion estimation and registration 3d vision

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Introduction

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