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Election

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Dipierro George Laurence Gomme Alice Wilkinson Sparks Maggie Symington George
Stewart Edwin Waugh Edwin Waugh John Mackay Wilson John Mackay Wilson*

this book presents a systematic analysis of the monge ampere equation the linearized monge ampere equation and their applications with emphasis on both interior and boundary theories starting from scratch it gives an extensive survey of fundamental results essential techniques and intriguing phenomena in the solvability geometry and regularity of monge ampere equations it describes in depth diverse applications arising in geometry fluid mechanics meteorology economics and the calculus of variations the modern treatment of boundary behaviors of solutions to monge ampere equations a very important topic of the theory is thoroughly discussed the book synthesizes many important recent advances including savin's boundary localization theorem spectral theory and interior and boundary regularity in sobolev and holder spaces with optimal assumptions it highlights geometric aspects of the theory and connections with adjacent research areas this self contained book provides the necessary background and techniques in convex geometry real analysis and partial differential equations presents detailed proofs of all theorems explains subtle constructions and includes well over a hundred exercises it can serve as an accessible text for graduate students as well as researchers interested in this subject

drawing on the difficult to access pamphlets reports periodical literature and political tracts this five volume set reproduces in facsimile a large number of neglected sources relating to rural life in the latter half of the nineteenth century it is of interest to scholars in nineteenth century studies and to all social historians

this volume contains the proceedings of the ams special session on new developments in the analysis of nonlocal operators held from october 28 30 2016 at the university of st thomas minneapolis minnesota over the last decade there has been a resurgence of interest in problems involving nonlocal operators motivated by applications in many areas such as analysis geometry and stochastic processes problems represented in this volume include uniqueness for weak solutions to abstract parabolic equations with fractional time derivatives the behavior of the one phase bernoulli type free boundary near a fixed boundary and its relation to a signorini type problem connections between fractional powers of the spherical laplacian and zeta functions from the analytic number theory and differential geometry and obstacle problems for a class of not stable like nonlocal operators for asset price models widely used in mathematical finance the volume also features a comprehensive introduction to various aspects of the fractional laplacian with many historical remarks and an extensive list of references suitable for beginners and more seasoned researchers alike

this is a textbook that covers several selected topics in the theory of elliptic partial differential equations which can be used in an advanced undergraduate or graduate course the book considers many important issues such as existence regularity qualitative properties and all the classical topics useful in the wide world of partial differential equations it also includes applications with interesting examples the structure of the book is flexible enough to allow different chapters to be taught independently the book is friendly welcoming and written for a newcomer to the subject it is essentially self contained making it easy to read and all the concepts are fully explained from scratch combining intuition and rigor and therefore it can also be read independently by students with limited or no supervision

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this volume collects papers based on plenary and invited talks given at the 50th barrett memorial lectures on approximation applications and analysis of nonlocal nonlinear models that was organized by the university of tennessee knoxville and held virtually in

may 2021 the three day meeting brought together experts from the computational scientific engineering and mathematical communities who work with nonlocal models these proceedings collect contributions and give a survey of the state of the art in computational practices mathematical analysis applications of nonlocal models and explorations of new application domains the volume benefits from the mixture of contributions by computational scientists mathematicians and application specialists the content is suitable for graduate students as well as specialists working with nonlocal models and covers topics on fractional pdes regularity theory for kinetic equations approximation theory for fractional diffusion analysis of nonlocal diffusion model as a bridge between local and fractional pdes and more

this volume collects contributions from the speakers at an indam intensive period held at the university of bari in 2017 the contributions cover several aspects of partial differential equations whose development in recent years has experienced major breakthroughs in terms of both theory and applications the topics covered include nonlocal equations elliptic equations and systems fully nonlinear equations nonlinear parabolic equations overdetermined boundary value problems maximum principles geometric analysis control theory mean field games and bio mathematics the authors are trailblazers in these topics and present their work in a way that is exhaustive and clearly accessible to phd students and early career researcher as such the book offers an excellent introduction to a variety of fundamental topics of contemporary investigation and inspires novel and high quality research

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