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 Genericity in Nonlinear Analysis Simeon Reich,Alexander J. Zaslavski,2013-11-21 This book presents an extensive collection of state of the art results and references in nonlinear functional analysis demonstrating how the generic approach proves to be very useful in solving many interesting and important problems Nonlinear analysis plays an ever increasing role in theoretical and applied mathematics as well as in many other areas of science such as engineering statistics computer science economics finance and medicine The text may be used as supplementary material for graduate courses in nonlinear functional analysis optimization theory and approximation theory and is a treasure trove for instructors researchers and practitioners in mathematics and in the mathematical sciences Each chapter is self contained proofs are solid and carefully communicated Genericity in Nonlinear Analysis is the first book to systematically present the generic approach to nonlinear analysis Topics presented include convergence analysis of powers and infinite products via the Baire Category Theorem fixed point theory of both single and set valued mappings best approximation problems discrete and continuous descent methods for minimization in a general Banach space and the structure of minimal energy configurations with rational numbers in the Aubry Mather theory   Complex Analysis and Dynamical Systems VI Lawrence Zalcman,2016-05-19 This volume contains the proceedings of the Sixth International Conference on Complex Analysis and Dynamical Systems held from May 19 24 2013 in Nahariya Israel in honor of David Shoikhet s sixtieth birthday The papers range over a wide variety of topics in complex analysis quasiconformal mappings and complex dynamics Taken together the articles provide the reader with a panorama of activity in these areas drawn by a number of leading figures in the field They testify to the continued vitality of the interplay between classical and modern analysis The companion volume Contemporary Mathematics Volume 653 is devoted to partial differential equations differential geometry and radon transforms   **The Projected Subgradient Algorithm in Convex Optimization** Alexander J. Zaslavski,2020-11-25 This focused monograph presents a study of subgradient algorithms for constrained minimization problems in a Hilbert space The book is of interest for experts in applications of optimization to engineering and economics The goal is to obtain a good approximate solution of the problem in the presence of computational errors The discussion takes into consideration the fact that for every algorithm its iteration consists of several steps and that computational errors for different steps are different in general The book is especially useful for the reader because it contains solutions to a number of difficult and interesting problems in the numerical optimization The subgradient projection algorithm is one of the most important tools in optimization theory and its applications An optimization problem is described by an objective function and a set of feasible points For this algorithm each iteration consists of two steps The first step requires a calculation of a subgradient of the objective function the second requires a calculation of a projection on the feasible set The computational errors in each of these two steps are different This book shows that the algorithm discussed generates a good approximate solution if all the computational errors are

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