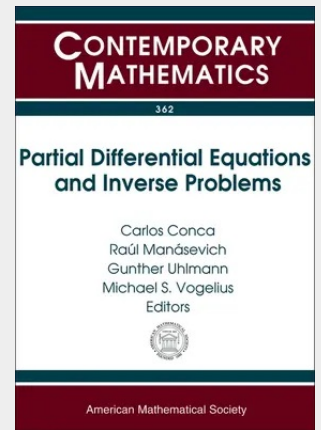


Partial Differential Equations and Inverse Problems

This proceedings volume is a collection of articles from the Pan-American Advanced Studies Institute on partial differential equations, nonlinear analysis and inverse problems held in Santiago (Chile). Interactions among partial differential equations, nonlinear analysis, and inverse problems have produced remarkable developments over the last couple of decades. This volume contains survey articles reflecting the work of leading experts who presented minicourses at the event.;Contributors include J. Busca, Y. Capdeboscq, M.S. Vogelius, F. A. Grunbaum, L. F. Matusevich, M. de Hoop, and P. Kuchment. The volume is suitable for graduate students and researchers interested in partial differential equations and their applications in nonlinear analysis and inverse problems. Inverse scattering on the line with incomplete scattering data; On universal inequalities for the low eigenvalues of the buckling problem; Continuous and discrete inverse conductivity problems; Connection between the Lieb-Thirring conjecture for Schrodinger



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