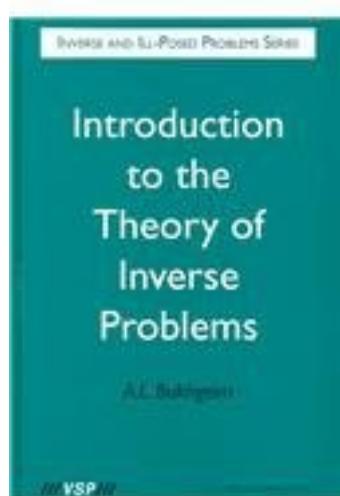


# Introduction to the Theory of Inverse Problems



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This volume in the "Inverse and Ill-Posed Problems Series" deals with the problem of finding coefficients of partial differential equations in spectral and non-stationary statements. Difference analogues of these problems are constructed. In addition, the theory of stability of difference schemes for ill-posed boundary value problem is developed and the theorems of convergence for the proposed algorithms are proved. Main attention is focused on new, recently developed approaches on the basis of the methods of a priori estimates in scales of Hilbert and Banach spaces. This monograph should be of value and interest to specialists in the fields of applied and computational mathematics, geophysics and differential equations.

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