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Regularization of Inverse Problems (Mathematics and Its Applications) (Volume 375)

By Heinz Werner Engl, Martin Hanke, Andreas Neubauer



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This book is devoted to the mathematical theory of regularization methods and gives an account of the currently available results about regularization methods for linear and nonlinear ill-posed problems. Both continuous and iterative regularization methods are considered in detail with special emphasis on the development of parameter choice and stopping rules which lead to optimal convergence rates.

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Mathematical Reviews Clippings, 97k

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