

Nonlinear Least Squares For Inverse Problems

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From the contents: Preface, I Nonlinear Least Squares, 1. Nonlinear Inverse Problems Examples & difficulties, 2. Computing derivatives, 3. Choosing a parameterization, 4. OLS-Identifiability and Q-wellposed, 5. Regularization, II A generalization of convex sets, 6. Quasi-convex sets, 7. Stricly quasi-convex serts, 8. Deflection Conditions EAN/ISBN : 9789048127856 Publisher(s): Springer Netherlands, Springer, Berlin Format: ePub/PDF

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