

Numerical Methods For Nonlinear Estimating Equations

by Christopher G Small; Jinfang Wang

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Methods for Nonlinear Estimating Equations Introduction algebraic equations and constrained estimation using convex optimization . short review of approximate numerical methods for nonlinear recursive estimation. Get PDF (459K) Numerical Methods for Nonlinear Estimating Equations (Oxford Statistical Science, Vol. 29) by Christopher G. Small English 2003 ISBN: 0198506880 322 Chapter 8: Nonlinear Equations Numerical Methods for Nonlinear Estimating Equations. Christopher G. Small and Jinfang Wang. Oxford Statistical Science Series. Excellent balance of theory Numerical Methods for Nonlinear Estimating Equations - Google Books Result . Methods), and so on. A closely related problem is that of solving a nonlinear equation, a less efficient moment estimator (see Method of Moments). In some Chapters 9, 10, and 15 (Sections 15.5 and 15.7) of Numerical Recipes. [8]. Numerical Methods for Nonlinear Estimating Equations