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With a strong emphasis on MATLAB\u2122 and the C programming language, Direct Methods for Sparse Linear Systems equips readers with the working knowledge required to use sparse solver packages and write ...

### Direct Methods for Sparse Linear Systems

Focused estimation for noisy and small data sets: a Bayesian minimum expected loss estimator approach. Australian & New Zealand Journal of Statistics, Vol. 61, Issue. 3, p. 360. Chin, Vincent Gunawan, ...

### Introduction to Bayesian Econometrics

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Basic knowledge in probability and first course in statistics such as ST202 or equivalent Probability Distribution Theory and Inference; basic knowledge of the principles of computer programming is ...