

Texts in Statistical Science

Bayesian Data Analysis

Third Edition



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**Rainer Fischer, Roland Preuss, Udo von
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Natural Gas Methane Emissions from California Homes Marc L. Fischer, Wanyu Rengie Chan, Seongeun Jeong, Zhimin Zhu, Lawrence Berkeley National Laboratory, 2018

Uncertainty in the Geologic Environment Charles D. Shackelford, Priscilla P. Nelson, Mary J. S. Roth, 1996 Eighty six contributions from the July August 1996 conference present the state of the art with respect to analytical and design methods and illustrate practical applications where quantifying uncertainty and risk play an important role Subjects include soil and site characterization minimizing uncertainties variability in soil and rock properties tunneling ground penetrating radar data cone penetration testing dams and stability earth structures and foundations pile supported structures capacity predictions for full scale transmission line test foundations lateral earth pressures on deep braced walls seepage assessments numerical modeling of deep well injection near a fault and seismic assessment and dynamics Several case histories are presented Annotation copyrighted by Book News Inc Portland OR

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Statistics and Data Analysis Ajit C. Tamhane, Dorothy D. Dunlop, 2000 Introducing the concepts and methods of modern statistics with an emphasis on computer assisted data analysis the book focuses on interpretation of results rather than their computation Review of probability collecting data summarizing and exploring data sampling distributions of statistics basic concepts of inference linear regression and correlation analysis of single factor and multifactor Experiments

Monte Carlo Simulations in Oceanography, 1997

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Canadian Journal of Fisheries and Aquatic Sciences, 2014

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