



Topics in Optimal Design (Lecture Notes in Statistics)

Erkki P. Liski, Nripes K. Mandal, Kirti R. Shah, Bikas K. Sinha

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This book covers a wide range of topics in both discrete and continuous optimal designs. The topics discussed include designs for regression models, covariates models, models with trend effects, and models with competition effects. The prerequisites are a basic course in the design and analysis of experiments and some familiarity with the concepts of optimality criteria.



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