

The Statistical Analysis Of Experimental Data John Mandel

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the increasing importance in laboratory situations of minutely precise measurements presents the scientist with numerous problems in data analysis national bureau of standards statistics consultant john mandel here draws a clear blueprint for statistical analysis geared to the particular needs of the physical scientist includes examples worked in step by step fashion and nearly 200 figures and tables

this collection of essays provides a timely challenge to designers of statistical computing systems its descriptions and analyses of experiments complete with full data and explanations of their contexts will encourage readers to embark on independent analyses of their own several chapters indicate the range of problems facing practicing statisticians while others are designed to provide a contemporary overview of the field among the topics covered are a description of a course on experimental design for engineers scientists and managers implemented at general electric including factorial and fractional factorial experiments blocking response surface analysis and related areas how a two stage procedure can be used to ensure that certain calibration standards conform to

desired tolerances and numerous design issues including an intriguing experiment of the efficacy of a vaccine for cattle analyses of eight data sets from biology an analysis of data from a study of dielectric constants of certain polymers and many other novel topics

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