

Design of Experiments: Statistical Principles of Research Design and Analysis

by Robert O. Kuehl

Kuehl, R.O. (1999) Design of Experiments Statistical Principles of Robert Kuehl s DESIGN OF EXPERIMENTS, Second Edition, prepares students to design and analyze experiments that will help them succeed in the real world.

3.5 - References STAT 555 - Statistics Online - Penn State [Matching item] Design of experiments : statistical principles of research design and analysis / Robert O. Kuehl. - 2nd ed. Pacific Grove, CA : Duxbury/Thomson

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Readers will find this book an invaluable reference on the design of experiments. It contains hard-to-find information on topics such as change-over designs with residual effects and early treatment of analysis of covariance. Other topics include linear models and quadratic forms, experiments with one or more factors, Latin square designs, and fractions of 2^n factorial designs. There is also extensive coverage of the analysis of incomplete block designs and of the existence and construction of balanced and partially balanced designs. A new preface (to the classics edition) describes the change "Robert Kuehls DESIGN OF EXPERIMENTS, Second Edition, prepares students to design and analyze experiments that will help them succeed in the real world. Kuehl uses a large array of real data sets from a broad spectrum of scientific and technological fields. This approach provides realistic settings for conducting actual research projects. Next, he emphasizes the importance of developing a treatment design based on a research hypothesis as an initial step, then developing an experimental or observational study design that facilitates efficient data collection. In addition to a consistent f

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