

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.

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We conducted all statistical analyses with SPSS (version 21; IBM, Armonk, New York). All data were $\ln(x + 1)$ -transformed to reduce heteroscedasticity (Kuehl 2000). We considered results significant at $\hat{p} = 0.05$
The aim of the research is to explore the views of infants and preschool aged children on computers as a concept and as an element of material culture. In other words, the research seeks to identify the ideas and concepts that the children have formed on the computer and its peripheral units. At the same time there has been an effort to detect the factors that probably affect the Greek preschool aged children's formation of views and concepts on computers. This item: Design of Experiments: Statistical Principles of Research Design and Analysis by Robert O. Kuehl Hardcover \$102.93. Only 8 left in stock - order soon. Ships from and sold by textbooks_source. A Second Course in Statistics: Regression Analysis (7th Edition) by William Mendenhall Hardcover \$166.90. In Stock. Ships from and sold by Amazon.com. Excellent ANOVA and BBD (Balanced Block Design) presentations with examples and many problems. The new edition has good overview chapter introductions and many in-context references for deeper investigations. Read more. See and discover other items: design of experiment, design principles, principles of design, statistical analysis. There's a problem loading this menu right now. Learn more about Amazon Prime.