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Box officially retired in 1992, becoming an Emeritus Professor. Box published books including Statistics for Experimenters (2nd ed., 2005), ...

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with a memorable, easy to  
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design. This book uses  
examples, drawn from a

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variety of established  
texts, and embeds them in a  
business or scientific  
context, seasoned with a dash  
of humor, to emphasize the  
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the experiment and the what-  
do-we-do-next? steps after

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the experimenters. Graphical data displays are emphasized as means of discovery and communication and formulas are minimized, with a focus on interpreting the results that software produce. The role of subject-matter

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knowledge, and passion, is also illustrated.

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strata (error terms) arising  
from complicated structures  
of the experimental units.

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Douglas C. Montgomery,  
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'Design for the experiment,  
don't experiment for the  
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demonstrates this notion by showing how tailor-made, optimal designs can be effectively employed to meet a client's actual needs. It should be required reading for anyone interested in using the design of

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experiments in industrial  
settings." —Christopher J.

Nachtsheim, Frank A

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demonstrates the utility of the computer-aided optimal design approach using real industrial examples. These examples address questions such as the following: How can I do screening inexpensively if I have

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I design and analyze Box Hunter  
experiments when there is a  
factor that can only be  
changed a few times over the  
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both ingredients in a  
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How can I design an experiment if there are many factor combinations that are impossible to run? How can I make sure that a time trend due to warming up of equipment does not affect the conclusions from a

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study? How can I take into account batch information in when designing experiments involving multiple batches? How can I add runs to a botched experiment to resolve ambiguities? While answering these questions

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essential types of experimental designs and their applications. Topical coverage includes designs containing one or multiple factors, designs with at least one blocking factor, split-unit designs

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and their variations as well  
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used to analyze data from  
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to recognize various design options Also, unlike other older texts, the book is fully oriented toward the use of statistical software in analyzing experiments.

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ideas can greatly catalyze  
their efforts in process  
improvement.

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accessible presentation of  
concepts from probability  
theory, statistical methods,

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the design of experiments  
and statistical quality  
control. It is shaped by the  
experience of the two  
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statistical methods and  
concepts to engineering  
students, over a decade.

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agriculture, biochemistry,  
and textiles to mention a  
few. A large number of  
students with varied  
disciplinary backgrounds

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need a course in basics of  
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quality control at an  
introductory level to pursue  
their discipline of  
interest. No previous  
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statistics is assumed, but  
an understanding of calculus  
is a prerequisite. The whole  
book serves as a master  
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engineering. Organised into 10 chapters, the book discusses three different courses namely statistics, the design of experiments and quality control. Chapter 1 is the introductory chapter which describes the



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importance of statistical  
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2-6 deal with statistical  
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Experimenters, statistical  
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factorial designs and

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methodology, and Chap. 10  
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