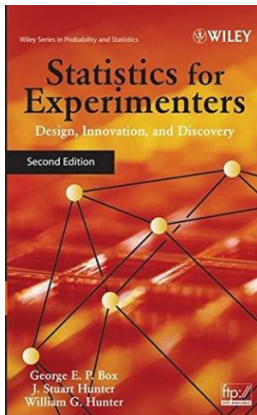


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[@inproceedings{Box2005StatisticsFE, title={Statistics for experimenters : design, innovation, and discovery}, author={G. E. P. Box and Joanna S. Hunter and William G. Hunter}, year={2005} }](#) G. E. P. Box, Joanna S. Hunter, William G. Hunter. Preface to the Second Edition. 1.3. The Experimenter's Problem and Statistical Methods. 1.4. A Typical Investigation. 1.5. How to Use Statistical Techniques. References and Further Reading. Chapter 2. Basics: Probability, Parameters and Statistics. 2.1. Experimental Error. 2.2. Distributions. 2.3. Statistics and Parameters. 2.4. Measures of Location and Spread. 2.5. The Normal Distribution. CONTINUE READING. See our disclaimer. *Statistics for Experimenters: Design, Innovation, and Discovery*...A Classic adapted to modern times. Rewritten and updated, this new edition of *Statistics for Experimenters* adopts the same approaches as the landmark First Edition by teaching with examples, readily understood graphics, and the appropriate use of computer. Specifications. Series Title. Wiley Series in Probability and Statistics. Publisher. John Wiley and Sons, Inc. Book Format. Other.

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