

Introduction to Design and Analysis of Experiments



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出版者:John Wiley & Sons

出版时间:2008-9-12

装帧:Paperback

isbn:9780470412169

Introduction to Design and Analysis of Experiments explains how to choose sound and suitable design structures and engages students in understanding the interpretive and constructive natures of data analysis and experimental design. Cobb's approach allows students to build a deep understanding of statistical concepts over time as they analyze and design experiments. The field of statistics is presented as a matrix, rather than a hierarchy, of related concepts. Developed over years of classroom use, this text can be used as an introduction to statistics emphasizing experimental design or as an elementary graduate survey course.

Widely praised for its exceptional range of intelligent and creative exercises, and for its large number of examples and data sets, Introduction to Design and Analysis of Experiments--now offered in a convenient paperback format--helps students increase their understanding of the material as they come to see the connections between diverse statistical concepts that arise from the experiments around which the text is built.

作者介绍:

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标签

评论

也许是因为是自己学校的教授写的,Janice才会用这本书?可是到目前为止,这都是在脑子里印的最深的一门课.无敌的思考模式.到现在就记得一清二楚.

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书评

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