

Statistical Design and Analysis in Pharmaceutical Science: Validation, Process Controls, and Stability (Statistics: A Series of Textbooks and Monographs)

By Shein-Chung Chow, Jen-pei Liu



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"Offers a comprehensive, unified presentation of statistical designs and methods of analysis for all stages of pharmaceutical development--emphasizing biopharmaceutical applications and demonstrating statistical techniques with real-world examples."



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• Sales Rank: #2775240 in Books

Brand: Brand: CRC PressPublished on: 1995-02-22Original language: English

• Number of items: 1

• Dimensions: 9.00" h x 6.25" w x 1.25" l, 1.86 pounds

• Binding: Hardcover

• 580 pages

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Review

- . . . comprehensive. . . . a useful reference for practitioners as well as a good source for statisticians wishing to understand some of the key issues in these aspects of drug development.
- ---Publication of the International Statistical Institute
- . . .Particularly appealing in this book are the extensive explanations of technical concepts, beginning with a fine overview. . .and continuing as concepts such as assay validation, process validation, quality assurance, and stability studies are introduced subsequently.
- ---Technometrics

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