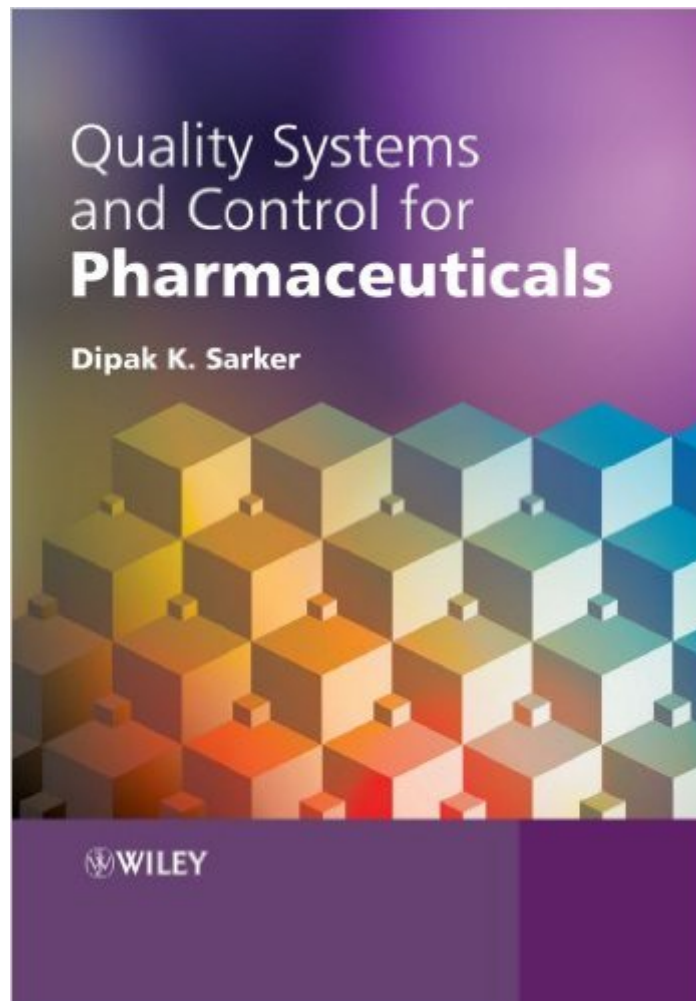


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# Quality Systems And Controls For Pharmaceuticals



## Synopsis

Quality Systems and Control for Pharmaceuticals is an accessible overview of the highly-regulated area of pharmaceutical manufacture, the production of biomedical materials, and biomedical devices. Introducing the subject in a clear and logical manner it enables the reader to grasp the key concepts of the multidisciplinary area of control science and specifically quality control using industrial and theoretical models. Taking a multidisciplinary approach to the subject the reader is guided through key topics such as product safety which takes into account aspects of analytical science, statistics, microbiology, biotechnology, engineering, business practice and optimizing models, the law and safeguarding public health, innovation and inventiveness and contemporary best practice. The author has both industry and academic experience and many "best practice" examples are included throughout the text based on his own industry experience and current practicing industrial pharmacists. This is an invaluable reference for all students of pharmacy who may have little or no familiarity with industrial practice and for those studying BSc chemistry, biomedical sciences, process analytical chemistry and MSc in Industrial Practice.

## Book Information

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## Customer Reviews

It is a very good book for beginner to intermediate pharmaceutical quality professionals. The book very well explains the basic concept of quality. The author has included some good case studies in the book as well. Service was little slow but it's OK. Overall, I would recommend this book and the seller.

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