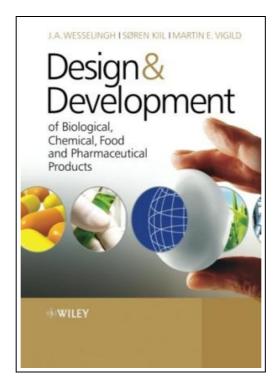
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John Wiley and Sons Ltd, United States, 2007. Paperback. Condition: New. 1. Auflage. Language: English . Brand New Book. Design and Development of Biological, Chemical, Food and Pharmaceutical Products has been developed from course material from the authors course in Chemical and Biochemical Product Design which has been running at the Technical University Denmark for years. The book draws on the authors years of experience in academia and industry to provide an accessible introduction to this field, approaching product development as a subject in its own right rather than a sideline of process engineering In this subject area, practical experience is the key to learning and this textbook provides examples and techniques to help the student get the best out of their projects. Design and Development of Biological, Chemical, Food and Pharma Products aims to aid students in developing good working habits for product development. Students are challenged with examples of real problems that they might encounter as engineers. Written in an informal, student-friendly tone, this unique book includes examples of real products and experiences from real companies to bring the subject alive for the student as well as placing emphasis on problem solving and team learning to set a foundation for a future in industry. The book includes an introduction to the subject of Colloid Science, which is important in product development, but neglected in many curricula. Knowledge of engineering calculus and basic physical chemistry as well as basic inorganic and organic chemistry are assumed. An invaluable text for students of product design in chemical engineering, biochemistry, biotechnology, pharmaceutical sciences and product development.* Uses many examples and case studies drawn from a range of industries. * Approaches product development as a subject in its own right rather than a sideline of process engineering * Emphasizes a problem solving and...



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