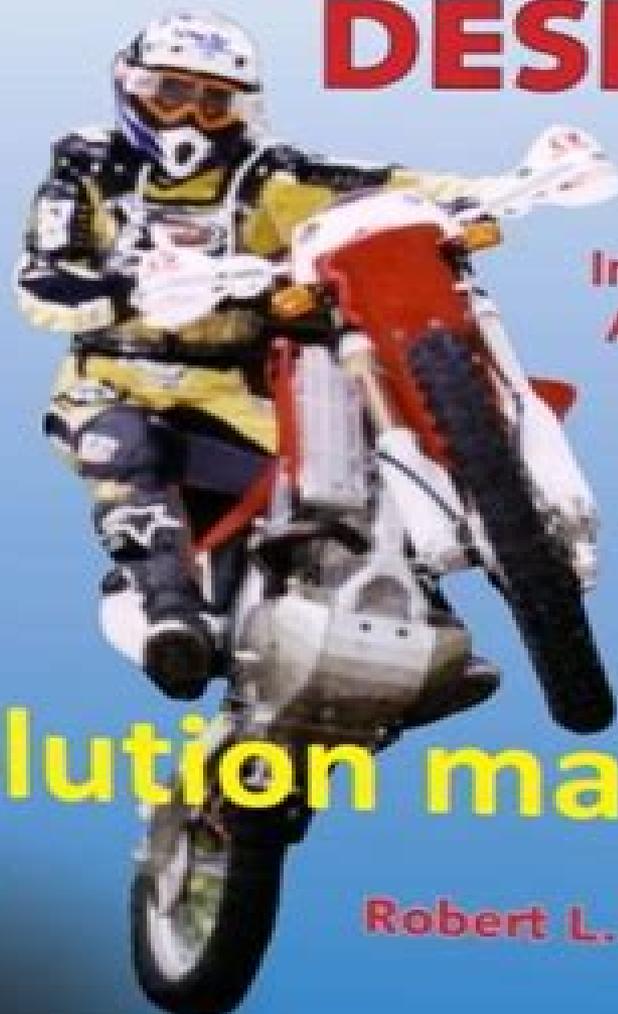


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Mechanical and Manufacturing Design of Antennas Richard L. Burge, 2025-07-31 Mechanical and Manufacturing Design of Antennas addresses the critical link between an RF design and its successful mechanical implementation This groundbreaking book offers mechanical and manufacturing engineers a roadmap to understanding how physical design directly affects antenna performance Author Richard L Burge provides detailed guidance on design for manufacturability and assembly creating a practical blueprint for bridging the gap between RF intent and mechanical execution This ensures the reader will be able to create antennas that perform exactly as designed both in the lab and in the field Uncover how tolerances materials coatings and assembly precision profoundly affect an antenna's electromagnetic behavior Recognize how component interfaces alignment errors and physical assembly can introduce unanticipated variances in RF behavior Walk through common performance degradations caused by physical misalignments improperly supported apertures and unaccounted for environmental loads including wind thermal cycling ice buildup and dynamic vibration Mechanical and Manufacturing Design of Antennas addresses how flexing shifting or degrading happens under real world conditions and how to design against such failures Furthermore this book demystifies the critical challenge of tolerancing for antennas by offering specific field tested guidelines that ensure the manufactured components stay within acceptable RF performance limits Learn to identify which tolerances truly matter how to prioritize them and where to relax specifications to reduce cost without sacrificing performance This is an indispensable resource for both mechanical engineers who will gain the

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machining dynamics in machining processes such as turning grinding gear machining and non traditional machining
Advanced undergraduate and postgraduate students studying manufacturing engineering and machining technology will find this book a comprehensive introduction Manufacturing engineers production supervisors planning and application engineers and designers will find it a useful reference

Product Development Christopher A. Mattson, Carl D. Sorensen, 2019-11-30
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Enterprise Interoperability V Raúl Poler, Guy Doumeingts, Bernhard Katzy, Ricardo Chalmeta, 2012-02-24
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Principles of Machine Design Carl Adolph Norman, 1925 *Biotechnology and Biopharmaceutical Manufacturing, Processing, and Preservation* Kenneth E. Avis, Vincent L. Wu, 2020-08-13
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the purification of biomolecules in manufacturing and lyophilization of protein pharmaceuticals are discussed Includes a case study on blow fill seal processing technology and a chapter on economic and cost factors for bioprocess engineering

Case Studies in Engineering Design Clifford Matthews,1998-08-04 A multidisciplinary introduction to engineering design using real life case studies Case Studies in Engineering Design provides students and practising engineers with many practical and accessible case studies which are representative of situations engineers face in professional life and which incorporate a range of engineering disciplines Different methodologies of approaching engineering design are identified and explained prior to their application in the case studies The case studies have been chosen from real life engineering design projects and aim to expose students to a wide variety of situations
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