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managing the manufacturing system itself. The book has been thoroughly updated and expanded for this second edition and the mix of theory, practice and analysis makes it suitable for both analytical and overview courses. This book provides an ideal core text for CAD/CAM courses at undergraduate degree level in Industrial, Mechanical, Manufacturing and Production Engineering.

Providing an integrated presentation of the application of computers to product design and manufacture, this book concentrates on the theme that CAD/CAM involves the use of computers to create, manipulate and apply models of engineering products and systems. It guides the reader

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through the process of defining a product design with the aid of a computer, then developing manufacturing plans and instructions for the product from the design, and finally planning and controlling the operation of the manufacturing system itself. The book is intended for courses in mechanical and manufacturing systems, and industrial engineering that use CAD and CAM.

The book is the complete introduction and applications guide to this new technology. This book introduces the reader to features and gives an overview of geometric modeling techniques, discusses the conceptual

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development of features as modeling entities, illustrates the use of features for a variety of engineering design applications, and develops a set of broad functional requirements and addresses high level design issues.

This book presents general computer definitions and abbreviations as well as application-specification terminology related to the world of CAD/CAM in alphabetical order.

Manufacturing a product is not difficult, the difficulty consists in manufacturing a product of high quality, at a low cost and rapidly. Drastic technological advances are changing global markets very rapidly. In such conditions the ability to compete successfully must be based on innovative ideas and new products which has to be of high

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quality yet low in price. One way to achieve these objectives would be through massive investments in research of computer based technology and by applying the approaches presented in this book. The First International Conference on Advanced Manufacturing Systems and Technology AMST87 was held in Opatija (Croatia) in October 1987. The Second International Conference on Advanced Manufacturing Systems and Technology AMSV90 was held in Trento (Italy) in June 1990. The Third, Fourth, Fifth and Sixth Conferences on Advanced Manufacturing Systems and Technology were all held in Udine (Italy) as follows: AMST93 in April 1993, AMST96 in September 1996, AMST99 in June 1999 and AMST02 in June 2002.

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This book emphasizes the importance of consistent, well-planned, and computer-oriented engineering documentation systems to engineering, manufacturing, and accounting. It discusses the systems needed to optimize flow of information and increase the efficiency of modern CAD/CAM systems.

Covering how to implement, execute, adjust, and administer CAD systems, The CAD Guidebook presents fundamental principles and theories in the function, application, management, and design of 2- and 3-D CAD systems. It illustrates troubleshooting procedures and control techniques for enhanced system operation and development and includes an extensiv

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