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This book covers the kinematics and dynamics of machinery topics. It emphasizes the synthesis and design aspects and the use of computer-aided engineering. A sincere attempt has been made to convey the art of the design process to students in order to prepare them to cope with real engineering problems in practice. This book

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provides up-to-date methods and techniques for analysis and synthesis that take full advantage of the graphics microcomputer by emphasizing design as well as analysis. In addition, it details a more complete, modern, and thorough treatment of cam design than existing texts in print on the subject. The author's website at www.designofmachinery.com has updates, the author's computer programs and the author's PowerPoint lectures exclusively for professors who adopt the book. Features Student-friendly computer programs written for the design and analysis of mechanisms and machines. Downloadable computer programs from website Unstructured, realistic design problems and solutions

Kinematic and dynamic analysis are crucial to the design of mechanism and machines. In this student-friendly text, Martin

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presents the fundamental principles of these important disciplines in as simple a manner as possible, favoring basic theory over special constructions. Among the areas covered are the equivalent four-bar linkage; rotating vector treatment for analyzing multi-cylinder engines; and critical speeds, including torsional vibration of shafts. The book also describes methods used to manufacture disk cams, and it discusses mathematical methods for calculating the cam profile, the pressure angle, and the locations of the cam. This book is an excellent choice for courses in kinematics of machines, dynamics of machines, and machine design and vibrations.

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presents a fresh approach to kinematic design and analysis and is an ideal textbook for senior undergraduates and graduates in mechanical, automotive and production engineering Presents the traditional approach to the design and analysis of kinematic problems and shows how GCP can be used to solve the same problems more simply Provides a new and simpler approach to cam design Includes an increased number of exercise problems Accompanied by a website hosting a solutions manual, teaching slides and MATLAB® programs

"Design of Machinery is truly an updated classic that offers the most comprehensive and practical instruction in the design of machinery. The tradition of excellence continues with this best-selling book through its balanced coverage of analysis and design,

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and outstanding use of realistic engineering examples. Through its reader-friendly style of writing, clear exposition of complex topics, and emphasis on synthesis and design, the text succeeds in conveying the art of design as well as the use of modern tools needed for analysis of the kinematics and dynamics of machinery. Numerous two-color illustrations are used throughout to provide a visual approach to understanding mechanisms and machines. Analytical synthesis of linkages is covered, and cam design is given a more thorough, practical treatment than found in other texts."--Jacket.

Kinematics, Dynamics, and Design of Machinery, Third Edition, presents a fresh approach to kinematic design and analysis and is an ideal textbook for senior undergraduates and graduates in

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and machines. While a mechanical engineer might brainstorm with a pencil and sketch pad, the final result is developed and communicated through CAD and computational visualizations. This modern approach to mechanical design processes has not been fully integrated in most books, as it is in this new text.

Robert Norton's *Design of Machinery*, 3/e continues the tradition of this bestselling book by emphasizing the design aspects of mechanisms and providing numerous industry examples and illustrations for readers. Norton provides a solid conceptual foundation for the kinematics and dynamics of machinery, presented in the context of what a design engineer needs to work with. The new 3/e has revised and expanded chapter problem set - 231 new problems have been added. 88 Project Assignments are

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also included to give readers an in-depth look at mechanism design and analysis procedures in a realistic format. Coverage of compliant mechanisms and MEMS has been added in Chapter 2; a section entitled Some Useful Mechanisms is now in Chapter 3; treatment of cams in Chapters 8 has been condensed and modernized.

Information on transmissions and engine dynamics has been enhanced and expanded as well. Norton's own student-version programs, an extensive group of Working Model simulations (by Sid Wang, North Carolina A&T University), additional Working Model examples, and the MSC Working Model 2-D program itself (demonstration version). A new Book Website includes additional instructor and student resources. Detailed solutions to all chapter problems and project assignments, are available to instructors on the website, under password protection.

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