



Solutions Manual for Theory of Machines and Mechanisms B

John Uicker, Gordon Pennock, Joseph Shigley

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This book covers the fundamentals of mechanisms, kinematics and dynamics of machines, taking a theoretical approach while also presenting a number of analytical approaches. Theory of Machines and Mechanisms is known for the simplicity and clarity of its writing style and its economical coverage of a large number of topics.

The revised 4th edition includes more worked examples throughout the text and new and updated end-of-chapter homework problems. Some subject matter has been condensed (chapters 7, 8, and 9 are now a single chapter; chapters 21, 22, and 23 are now a single chapter) and material is added on synthesis and curvature theory. There is a new Chapter 5 on multi-degree-of-freedom planar linkages and Chapter 14 is completely new.

The in-text CD includes Working Model animations of key concepts from the book to help students visualize and comprehend the material. The Instructor's CD includes PowerPoint-based slides of figures from the text, and solutions worked in MatLab for selected homework problems from the book, designed to provide instructors with a teaching resource should they want to integrate MatLab into their course.

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