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Published June 1st 2007 by Wiley, John & Sons, Incorporated. Custom 6th Edition, Unknown Binding, 0 pages. Author (s): J.L. Meriam, L.G. Kraige. ISBN: 0470897260 (ISBN13: 9780470897263) Edition language:

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Special Features: · Provides new problems that produce forces as functions of time and that integrate to project trajectories for particles and rigid bodies. · Presents new Statics sample problems in frames and machines, methods of joints for simple trusses, 2D moment calculations, and moments and couples. · Adopts the 'time order of occurrence' display of key equations: work-energy, conservation of energy, and impulse-momentum. · Includes new Dynamics sample problems in angular impulse and momentum, graphing the path of a particle, polar coordinates, and more. · Continues to offer comprehensive coverage of drawing free body diagrams. About The Book: Over the past 50 years, Meriam & Kraige's Engineering Mechanics has established a highly respected tradition of excellence. Readers turn to this book because of its emphasis on accuracy, rigor, clarity, and applications. The new sixth edition continues this tradition while also improving the accessibility of the material. The explanations of concepts are now easier to understand and more worked examples have been incorporated throughout the pages.

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Engineering Mechanics: Dynamics provides a solid

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foundation of mechanics principles and helps students develop their problem-solving skills with an extensive variety of engaging problems related to engineering design. More than 50% of the homework problems are new, and there are also a number of new sample problems. To help students build necessary visualization and problem-solving skills, this product strongly emphasizes drawing free-body diagrams, the most important skill needed to solve mechanics problems.

This is the most comprehensive introductory graduate or advanced undergraduate text in fluid mechanics available. It builds from the fundamentals, often in a very general way, to widespread applications to technology and geophysics. In most areas, an understanding of this book can be followed up by specialized monographs and the research literature. The material added to this new edition will provide insights gathered over 45 years of studying fluid mechanics. Many of these insights, such as universal dimensionless similarity scaling for the laminar boundary layer equations, are available nowhere else. Likewise for the generalized vector field derivatives. Other material, such as the generalized stream function treatment, shows how stream functions may be used in three-dimensional flows. The CFD chapter enables computations of some simple flows and provides entrée to more advanced literature. *New and generalized treatment of similar laminar boundary layers. *Generalized treatment of streamfunctions for three-dimensional flow. *Generalized treatment of

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This concise and authoritative book emphasizes basic principles and problem formulation. It illustrates both the cohesiveness of the relatively few fundamental ideas in this area and the great variety of problems these ideas solve. All of the problems address principles and procedures inherent in the design and analysis of engineering structures and mechanical systems, with many of the problems referring explicitly to design considerations. Sample problems are presented in a single page format with comments and cautions keyed to salient points in the solution. -- Illustrations are color coordinated to identify related ideas throughout the book (e.g., red = forces and moments, green = velocity and acceleration).

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