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Kraige earned his B.S., M.S., and Ph.D. degrees at the University of Virginia, principally in aerospace engineering, and he currently serves as Professor of Engineering Science and Mechanics at Virginia Polytechnic Institute and State University.

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Dr. L. G. Kraige, coauthor of the Engineering Mechanics series since the early 1980s, has also made significant contributions to mechanics education. Dr. Dr. Kraige earned his B.S., M.S., and Ph.D. degrees at the University of Virginia, principally in aerospace engineering, and he currently serves as Professor of Engineering Science and Mechanics at Virginia Polytechnic Institute and State University.

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USE OF THE INSTRUCTOR'S MANUAL The problem solution portion of this manual has been prepared for the instructor who wishes to occasionally refer to the authors□

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new application areas, outstanding instruction on drawing free body diagrams, and new electronic supplements to assist readers. Furthermore, this edition offers more Web-based problem solving to practice solving problems, with immediate feedback; computational mechanics booklets offer flexibility in introducing Matlab, MathCAD, and/or Maple into your mechanics classroom; electronic figures from the text to enhance lectures by pulling material from the text into Powerpoint or other lecture formats; 100+ additional electronic transparencies offer problem statements and fully worked solutions for use in lecture or as outside study tools.

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Engineering Mechanics: Statics provides students with a solid foundation of mechanics principles. This product helps students develop their problem-solving skills with an extensive variety of engaging problems related to engineering design. To help students build necessary visualization and problem-solving skills, a strong emphasis is placed on drawing free-body diagrams, the most important skill needed to solve mechanics problems.

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