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This comprehensive new edition tackles the multiple aspects of environmental engineering, from solid waste disposal to air and noise pollution. It places a much-needed emphasis on fundamental concepts, definitions, and problem-solving while providing updated problems and discussion questions in each chapter. Introduction to Environmental Engineering also includes a discussion of environmental legislation along with environmental ethics case studies and problems to present the legal framework that governs environmental engineering design.

For introductory dynamics courses found in mechanical engineering, civil engineering, aeronautical engineering, and engineering mechanics departments. This best-selling text offers a concise and thorough presentation of engineering mechanics theory and application. The material is reinforced with numerous examples to illustrate principles and imaginative, well-illustrated problems of varying degrees of difficulty. The text is committed to developing students' problem-solving skills and includes pedagogical features that have made Hibbeler synonymous with excellence in the field. The Tenth edition features new Photorealistic figures. Approximately 400 key figures have been rendered in often 3D photo quality detail to appeal to visual learners. The new edition also features an improved free Student Study Pack that now provides chapter-by-chapter study materials as well as a tutorial on free body diagrams. Professor supplements include an improved IRCD with 600+ Statics and Dynamics PowerPoint lecture slides, additional PowerPoint slides of every example and figure, tutorial animations, and pdf files of solutions and figures. algorithmic homework system. New for 2005 - This text now features a complete OneKey course with editable homework, solutions, animations, and Active Book, and PMSG. Visit www.prenhall.com/hibbelerinfo to learn more.

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