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Market\_Desc: Engineers Special Features: - Provides a broader range of applications in emerging technologies such as energy and the environment, bioengineering, and horizons.- Emphasizes modeling to support engineering decision-making involving thermodynamics concepts.- Develops problem-solving skills in three modes: conceptual, skill building, and design.- Encourages critical thinking and conceptual understanding with the help of exercises and Skills Developed checklists.- Contains Interactive Thermodynamics software that links realistic images with their related engineering model. About The Book: In the new sixth edition, readers will learn how to solve thermodynamics problems with the help of a structured methodology, examples and challenging problems. The book's sound problem-solving approach introduces them to concepts, which are then applied to relevant engineering-based situations. The material is presented in an engaging that includes over 200 worked examples, over 1,700 end-of-chapter problems, and numerous illustrations and graphs.

This survey of thermal systems engineering combines coverage of thermodynamics, fluid flow, and heat transfer in one volume. Developed by leading educators in the field, this book sets the standard for those interested in the thermal-fluids market. Drawing on the best of what works from market leading texts in thermodynamics (Moran), fluids (Munson) and heat transfer (Incropera), this book introduces thermal engineering using a systems focus, introduces structured problem-solving techniques, and provides applications of interest to all engineers.

Moran 's Principles of Engineering Thermodynamics, SI Version, continues to offer a comprehensive and rigorous treatment of classical thermodynamics, while retaining an engineering perspective. With concise, applications-oriented discussion of topics and self-test problems, this book encourages students to monitor their own learning. This classic text provides a solid foundation for subsequent studies in fields such as fluid mechanics, heat transfer and statistical thermodynamics, and prepares students to effectively apply thermodynamics in the practice of engineering. This edition is revised with additional examples and end-of-chapter problems to increase student comprehension.

The fourth edition retains the basic objectives of the first three editions which is to present a comprehensive and rigorous treatment of engineering thermodynamics from the classical viewpoint. It includes thorough development of the second law, featuring the entropy production concept, and energy analysis. Known for its emphasis on design, the authors have updated design applications to include economic considerations. Environmental topics and applications have been expanded and updated.

This best-selling programmed resource makes learning medical terminology quick and easy. In addition to the book, software and audiotapes provide additional methods of study. Based on a word-building programmed learning system, this comprehensive guide uses color didactically, includes extensive review activities to engage the user, and includes special frames containing interesting and helpful information. Now in its 9th edition, it offers a proven format that is easy and fun to use.

This leading text in the field maintains its engaging, readable style while presenting a broader range of applications that motivate engineers to learn the core thermodynamics concepts. Two new coauthors help update the material and integrate engaging, new problems. Throughout the chapters, they focus on the relevance of thermodynamics to modern engineering problems. Many relevant engineering based situations are also presented to help engineers model and solve these problems.

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