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About the Author:- R S. Khurmi: He was born on 29 August 1939 in Sunam, a small town in Punjab. He did his schooling in Sunam and then he completed his professional studies from Phagwara and Delhi. He started his...

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Two new chapters on general Thermodynamic Relations and Variable Specific Heat have been Added. The mistake which had crept in have been eliminated. We wish to express our sincere thanks to numerous professors and students, both at home and abroad, for sending their valuable suggestions and also for recommending the book to their students and friends.

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.

This book provides general guidelines for solving thermal problems in the fields of engineering and natural sciences. Written for a wide audience, from beginner to senior engineers and physicists, it provides a comprehensive framework covering theory and practice and including numerous fundamental and real-world examples. Based on the thermodynamics of various material laws, it focuses on the mathematical structure of the continuum models and their experimental validation. In addition to several examples in renewable energy, it also presents thermal processes in space, and summarizes size-dependent, non-Fourier, and non-Fickian problems, which have increasing practical relevance in, e.g., the semiconductor industry. Lastly, the book discusses the key aspects of numerical methods, particularly highlighting the role of boundary conditions in the modeling process. The book provides readers with a comprehensive toolbox, addressing a wide variety of topics in thermal modeling, from constructing material laws to designing advanced power plants and engineering systems.

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This book has been developed to enable engineering students understand basic concepts of Thermal Engineering in a simple and easy to understand manner.

This textbook consists of Practicals in Thermal Engineering, I.C. Engines and Heat Transfer. Model Calculations have been provided for each experiment. Viva-voce questions with answers are also included in the last chapter to help students to understand the basic fundamentals of thermal engineering. The book will be helpful for B.E. Mechanical Engineering students as it cover for three semesters of the course. Allied branches like Production Engineering, Electrical Engineering, Information Technology and Polymer Science and Chemical Engineering also have thermal lab in their curricul

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