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Revised extensively and updated with several new topics, this book discusses the principles and applications of "Heat and Mass Transfer". It is written with extensive pedagogy, clear explanations and examples throughout to elucidate the concepts and facilitate problem solving.

This book titled Basic Thermodynamics makes an attempt to cover the portions keeping in view of the syllabus for third semester B.E., Mechanical, prescribed by Visveswaraiah Technological University. This book can also be useful for students of other engineering disciplines like B.E. in Industrial Production, Industrial Engineering Management, Automobile, Diploma in Mechanical and IP, IEM and Automobile Engineering, AMIE etc. The whole book is written with precise explanations, neat sketches and good number of numericals. The numerical problems from VTU question papers have also been updated.

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Thermodynamics is a simple but a little difficult to comprehend subject because most of the theories were evolved over a period by means of experiments and measurements. This book will help students understand and appreciate the basics of thermodynamics starting from the fundamentals. The subject matter has been organized into 14 chapters in a logical sequence which covers both basic and applied thermodynamics. The theory is presented in a lucid manner with practical examples, wherever necessary. Each chapter consists of solved examples, review questions, exercise problems and MCQs, thereby helping students to apply the concepts learnt in the chapter.

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