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this text covers the application of thermodynamics by way of a simple elegant and practical presentation that ties theory logically and rigorously with the design and application aspects of ic engines combustion thermodynamics gas power cycles vapour power cycles reciprocating compressors refrigeration and psychometrics the text discusses the performance and working of thermodynamic cycles such as gas power cycles and vapour power cycles the applications of these cycles to the study and analysis of ic engines steam engines gas turbines and power plants are highlighted the book also presents a thorough analysis of the working principles of ic engines reciprocating compressors refrigeration and air conditioning systems the book helps

students to develop an intuitive understanding of the application of thermodynamics by guiding them through a systematic problem solving methodology the contents of the book have been designed to meet the requirements of diploma amie undergraduate and postgraduate students of mechanical engineering biotechnology chemical engineering automobile engineering industrial and production engineering key features focuses on problem solving techniques provides an excellent selection of more than 300 graded and solved examples to foster understanding of the theory gives over 100 chapter end problems with answers summarizes important equations at the end of each chapter

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thermodynamics statistical thermodynamics and kinetics is a groundbreaking new text that explains core topics in depth with a focus on basic principles applications and modern research the authors hone in on key concepts and cover them thoroughly and in detail as opposed to the general encyclopedic approach competing textbooks take excessive math formalism is avoided to keep readers focused on the most important concepts and to provide greater clarity applications woven throughout each chapter demonstrate to readers how chemical theories are used to solve real world chemical problems in biology environmental science and material science extensive coverage of modern research and new developments in the field get readers

excited about this dynamic branch of science quantum chemistry and spectroscopy is a split text from physical chemistry and is organized to facilitate quantum first courses the online chemistry place for physical chemistry features interactive problems and simulations that reinforce and build upon material included in the book fundamental concepts of thermodynamics heat work internal energy enthalpy and the first law of thermodynamics the importance of state functions internal energy and enthalpy thermochemistry entropy and the second and third law of thermodynamics chemical equilibrium the properties of real gases the relative stability of solids liquids and gases ideal and real solutions electrolyte solutions electrochemical cells batteries and fuel cells probability the boltzmann distribution ensemble and molecular partition functions statistical thermodynamics kinetic theory of gases transport phenomena elementary chemical kinetics complex reaction mechanisms for all readers interested in learning the core topics of quantum chemistry

this book provides an in depth discussion of the principles of thermodynamics it focuses on engineering applications of theory and sound techniques for solving thermodynamic problems the book presents the fundamental concepts of thermodynamics and describes the theory of work and heat the text covers in detail the first law and the second law of thermodynamics with their applications it also explains the concepts of entropy and availability and irreversibility in addition the book presents thermodynamic properties of pure substances ideal gases and mixtures of ideal gases as well as real gases this book is designed for undergraduate students of mechanical engineering industrial and production engineering automobile engineering and aeronautical engineering for their courses in thermodynamics key features presents the text in a simple and elegant manner to enable the students to grasp the essentials of the subject easily and quickly covers all types of problems of various difficulty levels includes more than 300 worked out examples and a large number of end of chapter exercises provides solutions to several model question papers at the end of the book

this book serves as an introduction to the subject giving readers the tools to solve real world chemical reaction engineering problems it features a section of fully solved examples as well as end of chapter problems it includes coverage of catalyst characterization and its impact on kinetics and reactor modeling each chapter presents simple ideas and concepts which build towards more complex and realistic cases and situations introduces an in depth kinetics analysis features well developed sections on the major topics of catalysts kinetics reactor design and modeling includes a chapter that showcases a fully worked out example detailing a typical problem that is faced when performing laboratory work offers end of chapter problems and a solutions manual for adopting professors aimed at advanced chemical engineering undergraduates and graduate students taking chemical reaction engineering courses as well as chemical engineering professionals this textbook provides the knowledge to tackle real problems within the industry

advances in soft matter mechanics is a compilation and selection of recent works in soft matter mechanics by a group of active researchers in the field the main objectives of this book are first

to disseminate the latest developments in soft matter mechanics in the field of applied and computational mechanics and second to introduce soft matter mechanics as a sub discipline of soft matter physics as an important branch of soft matter physics soft matter mechanics has developed rapidly in recent years a number of the novel approaches discussed in this book are unique such as the coarse grained finite element method for modeling colloidal adhesion entropic elasticity meshfree simulations of liquid crystal elastomers simulations of dna etc the book is intended for researchers and graduate students in the field of mechanics condensed matter physics and biomaterials dr shaofan li is a professor of the university of california berkeley u s a dr bohua sun is a professor of cape peninsula university of technology south africa

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