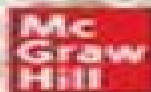


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An Engineering Approach

Tenth Edition



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calculus and differential equations Unfortunately these approaches do not apply for Thermodynamics Instead they have to rely on many data tables and graphs to solve problems In addition many concepts are hard to understand such as entropy Therefore most students feel very frustrated while taking this course The key concept in Engineering Thermodynamics is state properties If one knows two properties the state can be determined as well as the other four properties Unlike most textbooks the first two chapters of this book introduce thermodynamic properties and laws with the ideal gas model where equations can be engaged In this way students can employ their familiar approaches and thus can understand them much better In order to help students understand entropy in depth interpretation with statistical physics is introduced Chapters 3 and 4 discuss control mass and control volume processes with general fluids where the data tables are used to solve problems Chapter 5 covers a few advanced topics which can also help students understand the concepts in thermodynamics from a broader perspective

Thermodynamics in Nuclear Power Plant Systems Bahman Zohuri, Patrick McDaniel, 2018-08-28 This revised book covers the fundamentals of thermodynamics required to understand electrical power generation systems honing in on the application of these principles to nuclear reactor power systems This text treats the fundamentals of thermodynamics from the perspective of nuclear power systems In addition to the Four Laws of Thermodynamics it discusses Brayton and Rankine power cycles in detail with an emphasis on how they are implemented in nuclear systems Chapters have been brought up to date due to significant new results that have become available for intercooled systems and combined cycles and include an updated steam table The book starts with basic principles of thermodynamics as applied to power plant systems It then describes how Nuclear Air Brayton systems will work It documents how they can be designed and the expected ultimate performance It describes several types of Nuclear Air Brayton systems that can be employed to meet different requirements and estimates component sizes and performance criteria for Small Modular Reactors SMR based on the Air Brayton concept The book provides useful insight into the engineering of nuclear power systems for students and the tabular data will be of great use to practicing engineers

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