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The first is to provide students with a clear presentation of the fundamental principles of basic and applied engineering thermodynamics. The second is to help students develop skills as engineering problem solvers by nurturing the development of their confidence with basic engineering principles through the use of numerous solved example problems.

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Carnot is the foremost patron of the thermodynamics and his contribution is not less in significance than that of Einstein's theory of relativity in modern times.

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Modern Engineering Thermodynamics - Textbook with Tables Booklet offers a problem-solving approach to basic and applied engineering thermodynamics, with historical vignettes, critical thinking boxes and case studies throughout to help relate abstract concepts to actual engineering applications.

Modern Engineering Thermodynamics [Book]

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understanding of the subject. Written in an easily accessible conversational style in which common student conceptual problems have been anticipated and addressed, this book is ideal for a one or two semester thermodynamics course at the sophomore or junior level.

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6.1 Introduction. This chapter contains detailed solutions to a variety of classical open system thermodynamic problems. These solutions use the generalized problem solving procedure discussed in Chapters 4 and 5 (see Figure 4.21) and focus on illustrating the use of the conservation of mass law and the first law of thermodynamics.

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