



Thermodynamics: An Engineering Approach w/ Student Resources DVD

Yunus A. Cengel, Michael A. Boles

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The new edition features an early introduction of the first law of thermodynamics, separate coverage of closed systems energy analysis, combined coverage of control volume mass and energy analysis, and revised coverage of compressible flow. Over 300 comprehensive problems have been added to this physically intuitive text, many of which come from industrial applications.

The media package for this text is extensive, giving users a large variety of supplemental resources to choose from. A Student Resources DVD is packaged with each new copy of the text and contains the popular Engineering Equation Solver (EES) software, Physical Experiments, and an Interactive Thermodynamics tutorial. An Online Learning Center is also available to students and instructors at <http://www.mhhe.com/cengel>. Instructors also have access to an Instructor Resource CD-ROM that provides useful tools in order to optimize in-class presentations.

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