



Thermodynamics, Text plus Web: An Integrated Learning System

Philip S. Schmidt, Ofodike Ezekoye, John R. Howell, Derek Baker

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What if there were no constraints on the use of photographs and graphics; if books could show objects dynamically to illustrate their multi-dimensional characteristics; and if new and revised material could be added at frequent intervals in response to direct feedback from users? Welcome to *ThermoNet*! Combining a concise text and Web component, *ThermoNet* not only covers standard thermodynamics topics but also enhances learning through interactive animations, tutorials, exercises, and problems.

An integrated learning package that brings thermodynamics to life:

- Developed by engineering educators with partial support from the National Science Foundation.
- Incorporates a Web-based resource where words are used to support visual representations.
- Utilizes graphics-rich environments to help readers gain a strong conceptual understanding of the material.
- Includes an interactive presentation of governing equations that clearly shows the physics underlying each term.
- Focuses the reader's attention on the fundamental principles and motivates them to master the concepts.

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