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Equation of state information is clear and insightful. Overall, it is an excellent text on engineering thermodynamics. The only thing that I would improve (if the authors ever updated) would be the nonreacting mixtures chapter. As a final note, which I add after trying to read another Engineering Thermodynamics book is "what is mechanical work?"

Engineering Thermodynamics book by William C. Reynolds, H ...

To address the description of entropy on a microscopic level, we need to state some results concerning microscopic systems. These results and the computations and arguments below are taken almost entirely from the excellent discussion in Chapter 6 of Engineering Thermodynamics by Reynolds and Perkins 7. 1.

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Engineering Thermodynamics will give you a complete, rigorous, and easy-to-understand introduction to the underpinnings (i.e. first and second law, combustion) and practical applications of thermodynamics (i.e. engines). This book served me well as a textbook in an engineering course and as a reference throughout my career.

Mechanical Engineering < University of Colorado Boulder

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