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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?"

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By (author) William C. Reynolds , By (author) Piero Colonna. Share. This concise text provides an essential treatment of thermodynamics and a discussion of the basic principles built on an intuitive description of the microscopic behavior of matter. Aimed at a range of courses in mechanical and aerospace engineering, the presentation explains the foundations valid at the macroscopic level in relation to what happens at the microscopic level, relying on intuitive and visual explanations which ...

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