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Engineering thermodynamics is the study of energy storage, transformation, and conservation in fluids (air and liquids) and fluid machinery. Applications include refrigeration, air conditioning, power generation turbines, air compressors, nozzle re-read this undergraduate thermodynamics text in preparation for the air-breathing propulsion class I'm taking in the fall.

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Fundamentals of Engineering Thermodynamics, Appendices, 7th Edition Michael J. Moran, Howard N. Shapiro, Daisy D. Boettner, Margaret B. Bailey ISBN: 978-1-118-10801-7

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890 Tables in SI Units TABLE A-1 Atomic or Molecular Weights and Critical Properties of Selected Elements and Compounds
Chemical Formula Substance Formula F (kg/kmol) (K) (bar)

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Appendix E. Steam Tables The tables that follow give the properties of water in the following units: The reference state is the saturated liquid at the triple point: at P ... - Selection from Fundamentals of Chemical Engineering Thermodynamics [Book]

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Appendix A Thermodynamic Property Tables

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Appendix A — Thermodynamic Property Tables A-2 Ammonia Data Book May 2008 When the Haar and Gallagher data (1978) was released, ASHRAE chose not to simply update the old tables. Instead, they changed the datum conditions at which enthalpy and entropy were zero. As a result, many engineers chose to continue to use the old data

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