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Table A-1 Molar mass, gas constant, and critical-point properties
Table A-2 Ideal-gas specific heats of various common gases
Table A-3 Properties of common liquids, solids, and foods
Table A-4 Saturated water—Temperature table
Table A-5 Saturated water—Pressure table
Table A-6 Superheated water
Table A-7 Compressed liquid water
Table A-8 Saturated ice–water vapor

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Ammonia Data Book A-1 May 2008 Appendix A Thermodynamic Property Tables General Because of ammonia's widespread use as a refrigerant, comprehensive tables of thermodynamic properties are frequently needed by refrigeration engineers. Fortunately ammonia has been very thoroughly studied by thermodynamicists over the years and

Appendix A Thermodynamic Property Tables

Property Tables •If you have 2 properties, you can find the others using the thermodynamic property tables. •E.g. If you have pressure and temperature for steam, you can find it's specific volume, enthalpy, internal energy, and entropy. •There are separate property tables for saturated mixtures, subcooled liquids, superheated vapors, and

Thermodynamic Property Tables

TABLE A-1E Molar mass, gas constant, and critical-point properties
Molar Gas constant, R
Critical-point properties mass, M
Btu/ (psia·ft³/ Temperature, Pressure, Volume, Substance Formula
lbm/lbmol
lbm·R*
lbm·R*
R
psia
ft³/lbmol
Air — 28.97
0.06855
0.3704
238.5
547
1.41

PROPERTY TABLES AND CHARTS (ENGLISH UNITS)

Thermodynamic Tables B.1 Thermodynamic properties of steam, temperature table
B.2 Thermodynamic properties of steam, pressure table
B.3 Thermodynamic properties of superheated steam
B.4 Thermodynamic properties of air
B.5 Specific heats of common gases
B.6 Molar specific heats of common gases
Principles of Turbomachinery, By Sepp Ao. Korpela 437

Appendix B: Thermodynamic Tables

This table gives the standard state chemical thermodynamic properties of about 2400 individual substances in the crystalline, l liquid, and gaseous states. Substances are listed by molecular formula in a modified Hill order; all compounds not containing carbon appear first, followed by those that

STANDARD THERMODYNAMIC PROPERTIES OF CHEMICAL SUBSTANCES

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Steam Property Tables Thermodynamic Properties of Water (Steam Tables) Critical Pressure: 22.064 MPa. Critical Temperature: 373.95 °C. Ideal Gas Constant of Steam: R = 0.4615 kJ/kg.K. Specific Heat Capacity of Liquid Water: = 4.18 kJ/kg. °C. Steam Property Tables: Saturation Properties - Temperature Table (0.01 °C - 373.95 °C)

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