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Thermodynamic Properties of Air Products of
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Joseph H. Keenan, Jing Chao, Joseph Kaye

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This latest edition contains revised tables in international units; the sources of data, methods of calculation, and formats for tabulating the evaluated results remain the same. The property values given in Tables 1 through 24 were reevaluated at selected temperatures in Kelvin (k) and at $P=101.325$ kPa (1 atm.). The explanatory text "Sources of Data and Methods of Calculation," and the chapter "Examples," is essentially unchanged with minimum adjustment for employing different units for recalculation.

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