



Gas Tables: Thermodynamic Properties of Air Products of Combustion and Component Gases Compressible Flow Functions

Joseph H. Keenan

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This revision of *Gas Tables* not only endows its contents with a higher and more uniform degree of accuracy, but also extends and enhances its practical application. The most recent physical, molecular, and spectroscopic constants were employed in reevaluating the thermodynamic properties of air at low pressures, each of its component gases, and the combustion products of hydrocarbon fuels and several other gaseous substances. Because of the relevance to the energy industries, the thermodynamic properties for combustion products of hydrocarbon fuels with 100 percent theoretical air are included in the tables.

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