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The NIST-JANAF Thermochemical Tables website contains thermochemical data for more than 1,700 chemical compounds. The data on these compounds was taken from the printed volumes of the NIST-JANAF Thermochemical Tables. There are several ways to use this website. The first is to search for a chemical compound. There are two ways of doing this.

NIST-JANAF Thermochemical Tables

NIST-JANAF THERMOCHEMICAL TABLES, Fourth Edition, Monograph 9 (Part I and Part II) (1998), 1963 pp. by M. W. Chase, Jr. (228.40 MB) ATOMIC TRANSITION PROBABILITIES OF CARBON, NITROGEN, AND OXYGEN, by W. L. Wiese, J. R. Fuhr, and T. M. Deters. (Monograph No. 7) 1996, 522 pp. (54.19 MB)

Journal of Physical and Chemical Reference Data Monographs ...

This table gives the standard state chemical thermodynamic properties of about 2400 individual substances in the crystalline, 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 contain carbon. The properties tabulated are:

STANDARD THERMODYNAMIC PROPERTIES OF CHEMICAL SUBSTANCES

Chase M.W. NIST-JANAF Thermochemical Tables. 4th Edition. Monograph No.9 — New York: American Chemical Society and the American Institute of Physics for the National Institute of Standards and Technology, 1998, 1961 p. — 2 volumes. — (Journal of physical and chemical reference data).

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Thermodynamic databases for pure substances - Wikipedia

The JANAF (Joint Army-Navy-Air Force) Tables tabulate temperature-dependent thermochemical properties for over 47 elements and their associated compounds. The 1800+ tables cover the crystal, liquid, or ideal gas states for single and multi-phases of many inorganic substances and organic substances with one or two carbon atoms.

Web Sources - Physical & Thermodynamic Properties ...

The 4th edition of the NIST-JANAF Thermochemical Tables gathers in one resource new and meticulously revised key temperature-dependent thermochemical properties including heat capacity, enthalpy, entropy, Gibbs' energy function, enthalpy of formation, Gibbs' (free) energy of formation, transition data, fusion data, vaporization data, sublimation data, and the logarithm of the equilibrium constant of formation for over 46 elements and their associated compounds.

Physical properties for chemists and chemical engineers ...

This is the 4th revised edition of the classical JANAF Thermochemical Tables. As a researcher working on thermodynamics and statistical thermodynamics of non-stoichiometric interstitial solution systems, I have been using the earlier version of this table published in 1965 in which the data were compiled in cal. unit.

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