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DOE FUNDAMENTALS HANDBOOK

The Chemistry Handbook was developed to assist nuclear facility operating contractors in providing operators, maintenance personnel, and the technical staff with the necessary fundamentals training to ensure a basic understanding of chemistry

Physical constants of inorganic compounds

hp - heptane HT - high temperature hyd - hydrate hyg - hygroscopic i - insoluble in liq - liquid LT - low temperature MeOH - methanol monocl - monoclinic octahed - octahedral oran - orange orth - orthorhombic os - organic solvents peth - petroleum ether pow - powder prec - precipitate pur - purple py - pyridine reac - reacts with refrac - refractory rhom - rhombohedral rt - room temperature

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Source: CRC Handbook of Chemistry and Physics, 91st ed, 2010–2011, CRC Press Source: The Merck Index, 14th ed, 2006, Merck Publishing Group
 Name General Examples Formula Name Structural Formula alkanes $C_n H_{2n+2}$ ethane alkenes $C_n H_{2n}$ ethene alkynes $C_n H_{2n-2}$ ethyne

Mercury Handbook Chemistry, Applications and ...

The Mercury Handbook attempts to cover all of the basic subject matter related to the condensed phase physics, chemistry, metallurgy, application and environmental aspects of mercury The present book is derived from Leonid F Kozin's book on the physical chemistry and metallurgy of high-

Chemistry Guide hemistry Guide

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PHYSICAL CONSTANTS OF INORGANIC COMPOUNDS

4-39 PHYSICAL CONSTANTS OF INORGANIC COMPOUNDS (CONTINUED) No Name Formula CAS Reg No Mol Weight Physical Form mp/°C bp/°C Density g cm⁻³ Solubility g/100 g H

Density of Water (g/mL) vs. Temperature (°C)

(from Handbook of Chemistry and Physics, 53rd Edition, p F4) Whole degrees are listed down the left hand side of the table, while tenths of a degree are listed across

Yu-ran Luo

a-B Do 298 /kJ mol⁻¹ Ref Au–Ca 250 4 ± 4 0 1 Au–Ce 322 ± 18 1 Au–Cl 280 ± 13 1 Au–Co 218 0 ± 16 4 1 Au–Cr 223 7 ± 28 9 1 Au–Cs 253 ± 3 5 1

Appendix A: Table of Densities of Water

(from: Handbook of Chemistry and Physics, CRC press, 64th Ed) Temperature °C Density g/mL Temperature °C Density g/mL 15 0999103 22 0997774 16 0998946 23 0997542 17 0998778 24 0997300 18 0998599 25 0997048 19 0998408 26 0996787 20 0998207 27 0996516 21 0997996 28 0 ...