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Appendix A: Table of Densities of Water

Appendix A: Table of Densities of Water Density of Water at 1 atmosphere (from: Handbook of Chemistry and Physics, CRC press, 64th Ed)
Temperature °C Density g/mL Temperature °C Density g/mL

Physical constants of inorganic comPounds

Physical constants of inorganic comPounds The compounds in this table were selected on the basis of their laboratory and industrial importance, as well as their value in illus-trating trends in the variation of physical properties with position in the periodic table An effort has been made to include the most

PHYSICAL CONSTANTS OF INORGANIC COMPOUNDS

physical constants of inorganic compounds The compounds in this table were selected on the basis of their laboratory and industrial importance, as well as their value in illustrating trends in the variation of physical properties with position in the periodic table

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Solubility Chart

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aqueous solubility of inorganic compounds at Various ...

aqueous solubility of inorganic compounds at Various temperatures The solubility of over 300 common inorganic compounds in water is tabulated here as a function of temperature Solubility is defined as the concentration of the compound in a solution that is in equilibrium with ...

dissociation constants of organic acids and bases

dissociation constants of organic acids and bases This table lists the dissociation (ionization) constants of over 1070 organic acids, bases, and amphoteric compounds

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useful, reviews of the chemistry of perchloric acid also have been published^{5,6} and several accidents which have occurred in France have been reviewed⁷ A review of the circumstances leading to the Los Angeles explosion and of five laboratory incidents CRC Handbook of Laboratory Safety

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APPENDIX C Physical Properties of Water

The following equations (R C Weast, 1983, CRC Handbook of Chemistry and Physics, 64th edition, CRC Press, Boca Raton, FL) can be used to compute the density

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ionic conductivity and diffusion at infinite dilution

ionic conductivity and diffusion at infinite dilution Petr Vanyšek This table gives the molar (equivalent) conductivity λ for common ions at infinite dilution

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