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105TH
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2024 - 2025

Crc Handbook Chemistry And Physics

David R. Lide



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of Chemical Substances Update of Threshold Limits for Airborne Contaminants to 2013 values Appendix B Update of Sources of Physical and Chemical Data

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1913 first edition of the Handbook and thumb tabs that make it easier to locate particular data New tables in this edition include Index of Refraction of Inorganic Crystals Upper and Lower Azeotropic Data for Binary Mixtures Critical Solution Temperatures of Polymer Solutions Density of Solvents as a Function of Temperature By popular request several tables omitted from recent editions are back including Coefficients of Friction and Miscibility of Organic Solvents Ten other sections have been substantially revised with some such as the Table of the Isotopes and Thermal Conductivity of Liquids significantly expanded The Fundamental Physical Constants section has been updated with the latest CODATA NIST values and the Mathematical Tables appendix now features several new sections covering topics that include orthogonal polynomials Clebsch Gordan coefficients and statistics

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1998 *Freshman Achievement Award* David R. Lide, 1998 [CRC Handbook of Chemistry and Physics, 88th Edition](#) David R. Lide, 2007-06-25 The CRC Handbook of Chemistry and Physics 88th Edition continues to offer the most authoritative up to date data to scientists around the world This edition contains NEW tables on Properties of Ionic Liquids Solubilities of Hydrocarbons in Sea Water Solubility of Organic Compounds in Superheated Water and Nutritive Value of Foods It also updates many tables including Critical Constants Heats of Vaporization Aqueous Solubility of Organic Compounds Vapor Pressure of Mercury Scientific Abbreviations and Symbols and Bond Dissociation Energies The 88th Edition also presents a new Foreword written by Dr Harold Kroto a 1996 Nobel Laureate in Chemistry

CRC Handbook of Chemistry and Physics, 2004, 2003

Handbook of Chemistry and Physics. CRC Handbook of Chemistry and Physics Robert C. Weast, Melvin J. Astle, William H. Beyer, Chemical Rubber company, 1988

CRC Handbook of Chemistry and Physics, 91st Edition William M. Haynes, 2010-07-01 Mirroring the growth and direction of science for a century the CRC Handbook of Chemistry and Physics now in its 91st edition continues to be the most accessed and respected scientific reference in the world used by students and Nobel Laureates Available in its traditional print format the Handbook is also available as an innovative interactive product on CD ROM and online This year's edition adds many new tables and major revisions For the electronic version of the Handbook go to the CRC Handbook of Chemistry and Physics CD ROM 2010 NEW AND UPDATED TABLES FOR THIS EDITION Section 6 Fluid Properties New tables on thermophysical properties of selected fluids at saturation and on the dependence of liquid density on temperature and pressure Major updates for tables on the

density of water and properties of ice and D₂O Major update and expansion of the table on critical constants of organic compounds Section 8 Analytical Chemistry Major updates for tables on the ionization constants of water and heavy water Section 9 Molecular Structure and Spectroscopy Updates for tables on atomic radii of the elements bond dissociation energies and spectroscopic constants of diatomic molecules Section 10 Atomic Molecular Structure and Spectroscopy Major update for the table on atomic transition probabilities added new elements and updates for tables on electron affinities and atomic and molecular polarizabilities Section 12 Properties of Solids New table on electron stopping powers of elements Section 13 Polymer Properties New tables on abbreviations in polymer science and on physical properties of polymers The benchmark of scientific reference since the days of Einstein Eddington and Planck no book is held to a higher standard than the Handbook of Chemistry and Physics Perpetually vetted for misspellings miscalculations misperceptions and misnomers it is republished every year so no mistake needs to be long abided no enhancement long awaited The job of editing the Handbook requires not only one who is relentless driven to perpetually push the level of accuracy one more decimal point but also one who is humble enough and smart enough to understand that the Handbook like science itself is a living changing thing and that it is both a record of achievement and a foundation for further improvement of that record Until this year the Handbook has been guided through 90 editions by just four editors The last David Lide guided the book through 20 editions Perhaps most importantly Dr Lide guided the Handbook into the electronic age overseeing the creation and the continual improvement of interactive web and CD versions that have now become staples in every research library of note

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