



Chemistry in 100 Numbers: A Numerical Guide to Facts, Formulas and Theories

Joel Levy

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Mathematics is the language of science, and numbers are at the heart of all chemical sciences—understand the numbers, and you'll have a better understanding of the science. *Chemistry in 100 Numbers* explores the most important and interesting numbers in chemistry, starting with the lowest number (-92.4, which is the 'negative' enthalpy of the Haber process measured in kilojoules and moles) and working in numerical order up to the very largest (6.0221367×10^{23} , which is Avogadro's number of particles in exactly 12 grams of carbon-12).

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