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Chemical Principles Atkins Peter Jones

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Peter William Atkins FRSC (born 10 August 1940) is an English chemist and a Fellow of Lincoln College at the University of Oxford. He retired in 2007. He is a prolific writer of popular chemistry textbooks, including Physical Chemistry, Inorganic Chemistry, and Molecular Quantum Mechanics. Atkins is also the author of a number of popular science books, including Atkins' Molecules, Galileo's ...

Peter Atkins - Wikipedia

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Chemical bond - Wikipedia

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What Is a Buffer? There are two key terms associated with buffers. A buffer is an aqueous solution that has a highly stable pH. A buffering agent is a weak acid or weak base that helps maintain the pH of an aqueous solution after adding another acid or base. If you add an acid or a base to a buffered solution, its pH will not change significantly. . Similarly, adding water to a buffer or ...

What Is a Buffer and How Does It Work?

Electron affinity is the amount of energy required to detach one electron from a negatively charged ion of an atom or molecule. It is indicated using the symbol E_a and is usually expressed in units of kJ/mol.

Electron Affinity (Chemistry Glossary Definition)

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Example N_2O_4 (l) is an important component of rocket fuel, At 25 °C N_2O_4 is a colorless gas that partially dissociates into NO_2 . The color of an equilibrium mixture of these 2 gasses depends on their relative proportions, which are dependent on temperature.

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The 2018 Ig Nobel Prizes were awarded at the 28th First Annual Ig Nobel Prize ceremony, on Thursday, September 13, 2018, at Harvard's Sanders Theatre. The ceremony was webcast. MEDICINE PRIZE [USA] — Marc Mitchell and David Wartinger, for using roller coaster rides to try to hasten the passage of kidney stones.. REFERENCE: "Validation of a Functional Pyelocalyceal Renal Model for the ...

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