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Atkins' Physical Chemistry is widely acknowledged by both students and instructors around the globe to be the textbook of choice for studying physical chemistry. The eleventh edition has been enhanced with additional learning features and math support, and reorganized into discrete Topics, to make the text more flexible for teachers and more readable for students.

[Hydrazine - Wikipedia](#)

Theoretical background. The acid dissociation constant for an acid is a direct consequence of the underlying thermodynamics of the dissociation reaction; the pK a value is directly proportional to the standard Gibbs free energy change for the reaction. The value of the pK a changes with temperature and can be understood qualitatively based on Le Châtelier's principle: when the reaction is ...

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Polymer in solution- interaction between solvent and polymer molecules. ... Organometallics: A Concise Introduction. 2nd Ed. VCH. 5. Spessard, G. O. and Miessler, G. L. (1997). ... Course Name Principles Chemistry Inorganic Chemistry I Organic Chemistry I Physical Chemistry I General Environmental Chemistry General Industrial Chemistry ...

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Los compuestos de sodio se conocen desde la antigüedad; sal (cloruro de sodio) ha sido un producto importante en las actividades humanas, por ejemplo la palabra salario, en referencia a Salarium, el dinero pagado a los soldados romanos para la compra de sal. [1] Si bien la potasa se ha usado desde la antigüedad, no se entendió que la mayor parte de su historia fuera una sustancia ...

[𐌆𐌆𐌆 - Wikipedia](#)

Welcome!

[Constante de disociación ácida - Wikipedia, la ...](#)

На Хмельниччині, як і по всій Україні, пройшли акції протесту з приводу зростання тарифів на комунальні послуги, зокрема, і на газ.

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