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isomers, rapidly interconvert in the presence of bases, as the alpha proton is acidic and can be deprotonated and reprotonated. Non-psychoactive iso-LSD which... 163 KB (16,502 words) - 17:31, 19 March 2024

species is central to discussion of acids. Under the Brønsted–Lowry acid–base theory, acids are proton donors, while bases are proton acceptors. A bare proton... 121 KB (12,373 words) - 17:21, 22 March 2024

by acids, including aqua regia. In the presence of oxygen, it reacts with cyanide salts. Traditional oxidants also react, including the halogens and oxygen... 81 KB (7,801 words) - 22:43, 20 March 2024
Evaluation and Research, U.S. Food and Drug Administration. 2007-09-06. Retrieved 2007-10-01.
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Ge²⁺ cation; and Schwietzer and Pesterfield who write that, "the monoxide GeO dissolves in dilute acids to give Ge⁺² and in dilute bases to produce GeO₂ 2... 248 KB (28,106 words) - 06:34, 22 March 2024

that deceptive answers will produce physiological responses that can be differentiated from those associated with non-deceptive answers. Many members of... 399 KB (38,881 words) - 06:20, 22 March 2024

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based on five conserved sequences of nucleic acids, the differences between what was then called 2019-nCoV and the virus from the 2003 SARS outbreak were... 123 KB (12,525 words) - 21:16, 12 March 2024

which the old form (kykjitai) and the new form (shinjitai) have been unified under the Unicode standard. Although the old and new forms are distinguished... 353 KB (688 words) - 13:02, 6 March 2024

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increases the risk of deficiencies of vitamins B12 and D, calcium, iron, omega-3 fatty acids, and sometimes iodine. Vegans are also at risk of low bone... 542 KB (55,041 words) - 15:55, 22 March 2024

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population pressure and an emphasis on maize agriculture, without domesticated herbivores, led to a deficiency of essential amino acids among the Aztecs... 168 KB (20,916 words) - 19:03, 22 March 2024

diamonds do not react with any chemical reagents including strong acids and bases. In an atmosphere of pure oxygen, diamond has an ignition point that... 138 KB (14,959 words) - 18:24, 21 March 2024
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acids, bases, study guide, chemistry 141, acid-base reactions

This comprehensive study guide provides answers and explanations related to acids and bases, specifically tailored for Chemistry 141. It covers fundamental concepts, key reactions, and important definitions necessary for mastering the material. Use this guide to prepare for exams, reinforce your understanding, and excel in your study of acids and bases in the context of Chemistry 141.