

Chemistry Media Enhanced Edition

CHEMISTRY MEDIA ENHANCED EDITION

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Analytical Chemistry (ACS Publications)

Synopsis Reported here are the first estimates of the standard reduction potential of the $O_2 + 4e^- + 4H^+ \rightleftharpoons 2H_2O$ couple in organic solvents, namely, acetonitrile and N,N-dimethylformamide. ...

Inorganic Chemistry (ACS Publications)

A selective, annotated collection of the collection of the best Web links for students of General Chemistry.

General Chemistry for Students - Steve Lower's Web pages

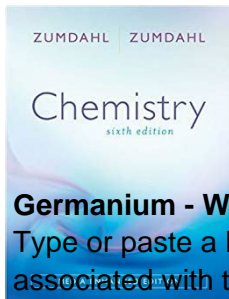
Cellⁱⁿ shell structures, also known as artificial spores, have great potential in nanomedicine because of their enhanced viability during in vitro manipulation and storage. In their Communication on page 10702 ff., I. S. Choi, V. Kessler, D. Hong, et al. report that Jurkat T cells maintain their therapeutically relevant activities, including antigen^{antibody} interactions and interleukin ...

Angewandte Chemie International Edition : Vol 56 , No 36

Flutamide, sold under the brand name Eulexin among others, is a nonsteroidal antiandrogen (NSAA) which is used primarily to treat prostate cancer. It is also used in the treatment of androgen-dependent conditions like acne, excessive hair growth, and high androgen levels in women. It is taken by mouth, usually three times per day.. Side effects in men include breast tenderness and enlargement ...

Flutamide - Wikipedia

Germanium is a chemical element with symbol Ge and atomic number 32. It is a lustrous, hard, grayish-white metalloid in the carbon group, chemically similar to its group neighbors silicon and tin. Pure germanium is a semiconductor with an appearance similar to elemental silicon. Like silicon, germanium naturally reacts and forms complexes with oxygen in nature.



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Germanium - Wikipedia

Type or paste a DOI name into the text box. Click Go. Your browser will take you to a Web page (URL) associated with that DOI name. Send questions or comments to doi ...

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Nitrous oxide is a colorless, sweet-tasting gas. It is also known as "laughing gas". Continued breathing of the vapors may impair the decision making process.

Nitrous oxide | N₂O - PubChem

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