

Organic Chemistry David R Klein

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The Bend+Libration Combination Band Is an Intrinsic, Collective, and Strongly Solute-Dependent Reporter on the Hydrogen Bonding Network of Liquid Water

American Chemical Society - ACS Publications Home Page

VO x Quantum Dots with Multienzyme-Mimic Activities and the Application in Constructing a Three-Dimensional (3D) Coordinate System for Accurate Discrimination of the Hydrogen Peroxide over a Broad Concentration Range

Analytical Chemistry (ACS Publications)

Arener (eller aromatiske hydrokarboner) er en gruppe innen den organiske kjemien. Arenene inneholder minst en aromatisk ring (mest kjent er benzenringen, som har seks karbonatomer bundet sammen i en ring.) Benzen er den enkleste aromatiske forbindelsen, den består av en kun en ring, derav navnet benzenring.

Arener - Wikipedia

Taurine (/ ˈ t ɔː r iː n /), or 2-aminoethanesulfonic acid, is an organic compound that is widely distributed in animal tissues. It is a major constituent of bile and can be found in the large intestine, and accounts for up to 0.1% of total human body weight. Taurine is named after the Latin taurus (a cognate of the Greek ταῦρος) which means bull or ox, as it was first isolated from ...

Taurine - Wikipedia

The principal quantum number (n) describes the electron shell, or energy level, of an electron. The value of n ranges from 1 to the shell containing the outermost electron of that atom, that is $n = 1, 2, \dots$. For example, in caesium (Cs), the outermost valence electron is in the shell with energy level 6, so an electron in caesium can have an n value from 1 to 6.

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