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Acid dissociation constant

An acid dissociation constant, K_a , (also known as acidity constant, or acid-ionization constant) is a quantitative measure of the strength of an acid in solution. It is the equilibrium constant for a chemical reaction known as dissociation in the context of acid–base reactions. = [?] [+] []. The chemical species HA, A ?, and H + are said to be in equilibrium when their concentrations ...

Fullerene

A fullerene is an allotrope of carbon whose molecule consists of carbon atoms connected by single and double bonds so as to form a closed or partially closed mesh, with fused rings of five to seven atoms. The molecule may be a hollow sphere, ellipsoid, tube, or many other shapes and sizes. Graphene (isolated atomic layers of graphite), which is a flat mesh of regular hexagonal rings, can be ...

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Contaminación

La contaminación es la introducción de sustancias u otros elementos físicos en un medio que provocan que este sea inseguro o no apto para su uso. [1] El medio puede ser un ecosistema, un medio físico o un ser vivo. El contaminante puede ser una sustancia química, energía (como sonido, calor, luz o radiactividad).. Es siempre una alteración negativa del estado natural del medio, y por lo ...