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Hydrazine is an inorganic compound with the chemical formula N₂H₄. It is a simple pnictogen hydride, and is a colourless flammable liquid with ammonia-like odour. Hydrazine is highly toxic unless handled in solution as e.g., hydrazine hydrate (NH₂NH₂ · xH₂O). As of 2015, the hydrate market amounted to \$350 million. Hydrazine is mainly used as a foaming agent in ...

[Hydrazine - Wikipedia](#)

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 mesh, with fused rings of five to seven atoms. The molecule may be a hollow sphere, ellipsoid, tube, or many other shapes and sizes. (isolated atomic layers of graphite), which is a flat mesh of regular hexagonal rings, can be ...

[Fullerene - Wikipedia](#)

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???? ?????? ?????? ?? ?????? ?????? ?? ?????? ?????? ??? ?????? (?? ?????????: acid dissociation constant ?? acidity constant ?? acid-ionization constant) K_a ?????? ??? ??? ?? ?????? ?????? ?? ?????? ?? ??????. ?????? ?????? ?????????? ?????? ?????? ?????? ?????? ?? ?????? ...

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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. 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 ...

[Alcalino - Wikipedia. la enciclopedia libre](#)

??? ?????????? ?????????????? ??????, K_a, (????????? ?????????? ??? ?? ?????????? ??????????, ? ?????????? ?????????????? ??????) ?????? ??? ?????????? ?????????? ??? ?????????? ?????? ?????? ?? ??????????. ?????? ??? ?????? ?????????????? pK_a. ?????? ? ?????????? ?????????????? ...

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Para evitar las complicaciones que implica el uso de actividades, las constantes de disociación se determinan, cuando es posible, en un medio de fuerza iónica, es decir, bajo condiciones en las que se puede suponer que es siempre constante. [8] por ejemplo, el medio puede ser un 0.1 M de nitrato de sodio o 0.3 M de perclorato de potasio (1 M = 1 mol·dm⁻³, una unidad ...

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