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nitrogen wikipedia

nitrogen is the chemical element with the symbol n and atomic number 7 nitrogen is a nonmetal and the lightest member of group 15 of the periodic table often called the pnictogens it is a common element in the universe estimated at seventh in total abundance in the milky way and the solar system at standard temperature and pressure two atoms of the element bond to

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human factors and ergonomics wikipedia

human factors and ergonomics commonly referred to as human factors is the application of psychological and physiological principles to the engineering and design of products processes and systems four primary goals of human factors learning are to reduce human error increase productivity and enhance safety system availability and comfort with a specific focus on the

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oct 11 2019 a synthesis of h₂o₂ using diluted h₂ and o₂ under high pressure methanol used to improve the solubility of the reacting gases in the medium must then be removed downstream other studies that avoid alcohols have been performed in acidic solutions of either hcl or h₂so₄ with nabr or nacl as promoters b electrosynthesis of h₂o₂ using pure

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hydroxide wikipedia

hydroxide ion the hydroxide ion is a natural part of water because of the self ionization reaction in which its complement hydronium is passed hydrogen h₃o⁺ oh⁻ the equilibrium constant for this reaction defined as k_w h⁺ oh⁻ has a value close to 10⁻¹⁴ at 25 c so the concentration of hydroxide ions in pure water is close to 10⁻⁷ mol dm⁻³

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4 1 writing and balancing chemical equations openstax

balancing equations the chemical equation described in section 4 1 is balanced meaning that equal numbers of atoms for each element involved in the reaction are represented on the reactant and product sides this is a requirement the equation must satisfy to be consistent

with the law of conservation of matter

acid dissociation constant wikipedia

in chemistry an acid dissociation constant also known as acidity constant

or acid ionization constant denoted 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 is an acid that dissociates into a the