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web feb 21 2017 hydrogen is a clean fuel that when consumed in a fuel cell produces only water electricity and heat hydrogen and fuel cells can play an important role in our national energy strategy with the potential for use in a broad range of applications across virtually all sectors transportation commercial industrial residential and portable web jan 23 2015 hydrogen is the main component of jupiter and the other gas giant planets according to los alamos the first gas balloon flight

was launched in paris in 1783 and the gas used in the balloon was web hydrogen is a clean alternative to methane also known as natural gas it s the most abundant chemical element estimated to contribute 75 of the mass of the universe here on earth vast numbers of hydrogen atoms are contained in water plants animals and of course humans but while it s present in nearly all molecules in living things it s very web hydrogen is a versatile energy carrier which can help to tackle various critical energy challenges hydrogen can be produced from almost all energy resources though today s use of hydrogen in oil refining and chemical production is mostly covered by hydrogen from fossil fuels with significant associated co2 emissions web hydrogen is the lightest element at standard conditions hydrogen is a gas of diatomic molecules having the formula h2 it is colorless odorless tasteless 8 non toxic and highly combustible hydrogen is the most abundant chemical substance in the universe constituting roughly 75 of all normal matter web hydrogen h a colourless odourless tasteless flammable gaseous substance that is the simplest member of the family of chemical elements the hydrogen atom has a nucleus consisting of a proton bearing one unit of positive electrical charge an electron bearing one unit of negative electrical charge is also associated with this nucleus web hydrogen is an energy carrier that can be used to store move and deliver energy produced from other sources today hydrogen fuel can be produced through several methods the most common methods today are natural gas reforming a thermal process and electrolysis other methods include solar driven and biological processes web hydrogen is also the most abundant element in the universe stars such as the sun consist mostly of hydrogen the sun is essentially a giant ball of hydrogen and helium gases hydrogen occurs naturally on earth only in compound form with other elements in liquids gases or solids hydrogen combined with oxygen is water h 2 o hydrogen combined web hydrogen is an essential element for life it is present in water and in almost all the molecules in living things however hydrogen itself does not play a particularly active role it remains bonded to carbon and oxygen atoms while the chemistry of life takes place at the more active sites involving for example oxygen nitrogen and phosphorus web noun hy dro gen ?h? dr? j?n d?r a nonmetallic gaseous chemical element with atomic number 1 that is the simplest and lightest of the elements and that is used especially in the processing of fossil fuels and the synthesis of ammonia see chemical elements table compare deuterium tritium hydrogenous

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