

What does hydrogen mean

What does hydrogen mean?

Get a quick, free translation! **HYDROGEN** definition: 1. a chemical element that is the lightest gas, has no colour, taste, or smell, and combines with.... Learn more.

What does hydrogen mean in a sentence?

The meaning of **HYDROGEN** is 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 --often used before another noun. How to use hydrogen in a sentence.

Is hydrogen a compound or a molecule?

Hydrogen occurs naturally on earth in compound form with other elements in liquids, gases, or solids. Hydrogen combined with oxygen is water (H₂O). Hydrogen combined with carbon forms different compounds--or hydrocarbons--that are found in natural gas, coal, and petroleum.

What does hidrogeno mean?

hidrogeno, hidrogeno [masculine]...hidrogenio, hidrogenio [masculine]...Need a translator? Get a quick, free translation! **HYDROGEN** definition: 1. a chemical element that is the lightest gas, has no colour, taste, or smell, and combines with....

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Hydrogen is the most abundant element in the universe, making up 75% of its mass. It is the 11th most abundant element in the Earth's crust and the 3rd most abundant in the human body.

Definition of hydrogen noun in Oxford Advanced Learner's Dictionary. Meaning, pronunciation, picture, example sentences, grammar, usage notes, synonyms and more.

HYDROGEN definition: a colorless, odorless, flammable gas that combines chemically with oxygen to form water: the lightest of the known elements. H; 1.00797; 1; density: 0.0899 grams/liter ...

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Hydrogen is currently being touted as the miracle cure for the energy revolution. The smallest element in the universe is set to make transport and industry more environmentally friendly.

Hydrogen is a chemical element with the symbol H, and it is the lightest and most abundant element in the

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universe. It is colorless, odorless, nonmetallic, tasteless, and highly flammable in its gaseous ...

Hydrogen is a colourless gas that is the lightest and commonest element in the universe. Could hydrogen be the next diesel? Collins COBUILD Advanced Learner's Dictionary. Copyright © ...

The earliest known chemical property of hydrogen is that it burns with oxygen to form water; indeed, the name hydrogen is derived from Greek words meaning "maker of water."

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