

List of most abundant elements

The fifth most abundant element in the universe, it is used to make reddish-orange neon lights, in refrigeration, and in television and vacuum tubes. Under typical conditions noble gasses are odorless and colorless.

There are various isotopes of Uranium, but the most abundant isotope is U-238, which accounts for approximately 99% of all Uranium found on Earth. Polonium is a rare, radioactive element with the atomic number 84 and ...

Hydrogen and helium are the simplest and most abundant elements in the universe, making up about 74% and 24% of all the matter, respectively. Heavier elements -- often collectively called "metals" in astronomy -- ...

Although hydrogen is the most abundant element in the universe (three times as abundant as helium, the next most widely occurring element), it makes up only about 0.14 percent of Earth's crust by weight. It occurs, ...

Rare earth elements (REEs) consist of 17 essential metals that are crucial for modern technology, including smartphones, electric vehicles, and advanced defense systems. This group includes ...

Air, mixture of gases comprising the Earth's atmosphere. The mixture contains a group of gases of nearly constant concentrations and a group with concentrations that are variable in both space and time. The atmospheric ...

The seven elements--helium, neon, argon, krypton, xenon, radon, and oganesson--of Group 18 of the periodic table. All of the noble gases are present in Earth's atmosphere and are colorless, odorless, tasteless, and ...

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