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The Britannica Guide To Matter

At the most fundamental level, matter is composed of elementary particles, known as quarks and leptons (the class of elementary particles that includes electrons). Quarks combine into protons and neutrons and, along with electrons, form atoms of the elements of the periodic table, such as hydrogen, oxygen, and iron.

Matter - Encyclopedia Britannica | Britannica

The study of matter is the study of all material things, as well as their ability to transform from one state to another. All matter assumes one of several basic statesolid, liquid, gas, and plasma being the most common. Under varying conditions, each state can be altered to form new substances or adopt new characteristics.

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