

What Are Subatomic Particles Yahoo Answers

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What Are Subatomic Particles Yahoo

Answers. Subatomic particles literally go on forever as there is mesons, neutrinos, taus, muons, etc. Subatomic particles such as protons are built up of sub-subatomic particles called quarks. One note anything in quantum mechanics (basically the study of the atom) is never explained simply, its basically a rule.

What are subatomic particles? | Yahoo Answers

There are 3 aspects to the atom; the electron, the proton, and the neutron. The neutron is a subatomic particle interior the nucleus, that has a impartial can charge and a mass of a million. The proton is a subatomic particle interior the nucleus that has a fabulous can charge and a mass of a million.

How Are Subatomic Particles Different? | Yahoo Answers

Answers. Subatomic particles are therefore smaller than atoms. They are the particles from which atoms are made. The stable particles, that is the ones that last a long time, are the electron, proton and neutron. But, several hundred particles have been discovered, most though, are very short lived, lasting only a few billionths of a second.

What is subatomic particle? | Yahoo Answers

When these particles were first discovered, there were five. Three of them — protons, neutrons, and electrons, the particles that make up an atom — we've already talked about. The other two original subatomic particles, neutrinos and positrons, we'll get to in a minute. Today, there are so many subatomic particles that some physicists ...

What Are Subatomic Particles? | Schooled By Science

Best Answer: Subatomic particles are Particles smaller than an atom. There are three, namely proton, electron and neutron. Proton is positive, with a mass of 1, electron negative and its mass is approx 1/1840, kinda negligible, and neutron mass is 1, and as its name suggest, is neutral.

What is 'Subatomic Particles' in Chemistry? | Yahoo Answers

the particles within the nucleus are the protons and neutrons. Any given element can have a different number of protons then neutrons, and these are called isotopes of that element. pooled08 · 1 decade ago

What are the subatomic particles found in the nucleus and ...

Subatomic particles include electrons, the negatively charged, almost massless particles that nevertheless account for most of the size of the atom, and they include the Subatomic particle: Subatomic particle, any of various self-contained units of matter or energy that are the fundamental constituents of all matter.

Subatomic particle | physics | Britannica.com

Yahoo Canada Answers ... If the universe of subatomic particles is viewed as a computer, does Godel's Theorem apply to proving no God? More questions. How many subatomic particles are there in the observable universe? How many subatomic particles were present at the formation of the universe?

What's more than all the subatomic particles in the ...

In the physical sciences, subatomic particles are particles much smaller than atoms. The two types of subatomic particles are: elementary particles, which according to current theories are not made of other particles; and composite particles. Particle physics and nuclear physics study these particles and how they interact.

Subatomic particle - Wikipedia

Subatomic particles are the particles that are smaller than an atom. That's why they are called subatomic particles, sub meaning lower, and atomic meaning atom. These particles and their

interactions define an atom's characteristics. The discovery of subatomic particles is the focus of particle physics. Basic Subatomic Particles.

What are Subatomic Particles? - Particle Physics - Google

A proton is a subatomic particle with a positive electric charge. All protons are identical. The mass of a proton is approximately 1.6726×10^{-24} g. Because the masses of particles in atoms are so small, scientists developed a new unit for them. The SI unit known as the atomic mass unit, abbreviated amu,...

What Is a Subatomic Particle? - Definition & Mass - Video ...

NEUTRINO: ZIPPY, WITH A TEENY BIT OF MASS. Neutrinos are elusive, very lightweight particles that just barely interact with matter at all. They zip through matter so effortlessly that, for a long time, physicists wondered if they might have zero rest mass, like photons. First theorized by Wolfgang Pauli in 1930,...

8 Subatomic Particles You Should Know | Mental Floss

For the best answers, search on this site <https://shorturl.im/axGq2> Obviously, an atom isn't the smallest particle since they are composed of sub-atomic particles. An atom however is the smallest component of an element having the chemical properties of the element.

What is the smallest subatomic particle in an atom? - Yahoo

Yahoo Canada Answers ... As it turns out, it depends on what type of subatomic particles you're talking about: Leptons vs. hadrons. Leptons are elementary particles (a familiar example is the electron), which means they are not made of anything. They are the things that other things are made from.

What are subatomic particles made of? | Yahoo Answers

Subatomic particles are particles that are smaller than the atom. Protons, neutrons, and electrons are the three main subatomic particles found in an atom. Protons have a positive (+) charge. An easy way to remember this is to remember that both proton and positive start with the letter "P". Neutrons have no electrical charge.

Subatomic Particles - nde-ed.org

If all subatomic particles exist in a state of all potential unless observed does that mean -? that fate and destiny do not exist? Update: Nameless, when I read your mail it sounded like a prime school science teacher who was also a vicar, was that intended!

If all subatomic particles exist in ... - uk.answers.yahoo.com

A sub-atomic particle is any particle that is smaller than an atom so, apart from the well known 3 (let's treat the electron as a particle), there are things like muons, gluons, mesons, quarks and, if the experiments at CERN are proven correct, the Higgs Boson ... among others.

What is a subatomic particle? | Yahoo Answers

Best Answer: He didn't add a particle. He determined that the electrons in the atom existed in discrete, fixed energy levels, those levels existing outside of the nucleus discovered by Rutherford. In other words, the electrons could not take on ANY amount of energy, but were restricted to a certain set of ...

What subatomic particle did Bohr add to the model ... - Yahoo

Protons, neutrons and electrons are subatomic particles. Until the 20th century, scientists thought that atoms were the smallest units of matter. This started to change following some experiments in the late 1800s involving electrical discharges. By the early 1900s it was clear that these discharges were composed of a new kind of particle,...

Subatomic particle - definition of subatomic particle by ...

Yahoo Singapore Answers ... Explain why $C5^{+}$ is a hydrogen-like ion and state what subatomic particles it is composed of.? More questions. Subatomic Particles, are they really...? If subatomic particles can come into existence spontaneously...? Answer Questions.

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