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The Infancy of Atomic Physics ranges from experiments in the 1880s by William Crookes and others to the era just after the First World War, when Rutherford's first speculations on the structures of the atomic nucleus led to the discovery of the neutron -- and thus to nuclear weapons and nuclear power. It describes the dramatic researches as they were made, and it shows how they were interpreted in the scientific language of their time.

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Atomic physics has proved to be a spectacularly successful application of quantum mechanics, which is one of the cornerstones of modern physics. The notion that matter is made of fundamental building blocks dates to the ancient Greeks, who speculated that earth, air, fire, and water might form the basic elements from which the physical world is constructed.

Atomic physics | Britannica

Atomic structure and isotopes Atoms have protons and neutrons in their nucleus and electrons in shells outside this. These three subatomic particles have different charges and masses.

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In 1920, when the Institute of Physics (IOP) was founded, physics as a distinct scientific discipline was still in its infancy. According to a 2015 survey by the physicist Albert-László Barabási and colleagues at Northeastern University in the US, only a few hundred research papers in physics were published that year, representing just 4% of all scientific publications (Nature Physics 11 ...