

Photon as a New Atom, Cidtonium as an Atom of Photon

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The ancients believed that the materials are made up of four elements: fire, air, water and earth. Over time, with the progress of science, materials were classified based on the constituent molecules, and then they were classified based on the constituent atoms of the molecules, which are the same elements.

If you consider the periodic table of elements, the mother of all elements is hydrogen, which by adding electrons, neutrons, and protons in atoms, we reach newer elements. The interesting point is that the elements with their structures are changed physically and chemically.

The next step is the structure of Electron, Proton and Neutron. We have found that all of them must be made of photon and their structure are as the following:

1. The Electron is an array of photons rotating on the surface of an imaginary sphere without any central core.
2. The Proton is a dense, compact globe filled up of photons getting together.
3. The Neutron is a sphere with the Proton core, and Electron shell.

So, the “photon”, in the true sense of the word, could be called the new atom, which is the building block of all material in the universe.

On the other hand, for next step, we will introduce Cidtonium. That is a particle and also the basis of the structure of the photon and therefore all particles in the universe like hydrogen, which is the basis of the elements of periodic table.

