



## Chain Atoms (Paperback)

By Alan Williams

Lulu Press Inc, United Kingdom, 2016. Paperback. Book Condition: New. 297 x 210 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. The silly old nucleus system is disregarded. Atoms involve chains of particles. This is supported by radiation, the periodic table and exothermic reactions. There are original ideas on magnetism, light, electricity and gravity. Structures are proposed for atoms, protons and electrons. A neutron appears to be a proton with a closely bonded and disruptive electron. There is also a level of explanation for particle fields and bonding. This publication is of about 14,000 words and 57 diagrams. It is written in a manner which does not assume much prior knowledge, but it is still suitable for science professors and anyone else with a science interest.

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