Subject: Time Travel and other stuff. Posted by mrpirate on Sun, 25 Jul 2004 06:41:36 GMT View Forum Message <> Reply to Message

As an example:

Electrons moving around in orbitals in an atom do not follow the Newtonian laws of physics that we apply to larger objects. Their position can only be predicted using probability.

Page 1 of 1 ---- Generated from Command and Conquer: Renegade Official Forums