

New Calculating of the Frequency of Electron and Proton of Atom

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Given the electron motion around the nucleus, the frequency of its motion can be determined using the physical and mathematical equations and a straightforward method.

On the other hand, the nuclei rotate around themselves. Therefore, one could write a repeatable sinusoidal equation for the rotation of a proton around itself.

Based on those methods we have calculated the frequency of a single electron and proton in a hydrogen atom as an example.

