Engineering Physics Mod 01

Module 01 Homework

- 1. The average distance between the electron and proton in a Hydrogen atom is $79.38\,\mathrm{pm}$.
 - 1. Compute the magnitude of the electrostatic force between the electron and proton at this distance.
 - 2. Compute the electric potential of the Hydrogen atom in this configuration.
- 2. 1.
 - 2.

Last Updated: Monday 30th July, 2018 12:21 Powered by I₄TEX