## $\square$ <br> I'm not robot <br> reCAPTCHA


#### Abstract

             俗                 ch             $\$ \mathrm{SF} \_\mathrm{g}=\mathrm{Glfracss}$ of electron $\$ m \_p=1.67$ ltimes $10^{\wedge}\{-27\} \mathrm{K} \$ \$$ Solution Let us suppose that electrons and protons are at a distance     


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