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12 A B q 1 q 2 21 X (ii) According to Coulumb [s law, the Force 12 exerted on q 1 by q 2 is given by : $12 = 21$ where 21 is a unit vector pointing from q 2 to q 1 . We know that $21 = =$ Hence, general Vector forms of Coulumb [s equation is $21 =$ and $12 = 1$. Comparison of Electrostatic and Gravitational Force 1. Identical Properties :

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