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Physical Constants. Quantity. Value.

Electron charge Electron mass

Permittivity of free space Permeability of
free space Velocity of light. $e = (1.602$

$177\ 33 \pm 0.000\ 000\ 46) \times 10^{-19}$ C $m =$

$(9.109\ 389\ 7 \pm 0.000\ 005\ 4) \times 10^{-31}$

kg $0 = 8.854\ 187\ 817 \times 10^{-12}$ F/m μ_0

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 Q $2a$ x $2a$ y $a\hat{z}$ And the vector directed

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from P to Q, r_{PQ} (displacement vector) which is given by $r_{PQ} = x_Q - x_P \mathbf{a}_x + y_Q - y_P \mathbf{a}_y + z_Q - z_P \mathbf{a}_z$. The vector r_P

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