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Page 3 of 614. November 22, 2010 20:32 Hayt/Buck Page 2 hay80660 frontendsheet 2and3.pdf Physical Constants Quantity Value Electron charge  $e = (1.602\,177\,33 \pm 0.000\,000\,46) \times 10^{-19}$  C

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Dr. Naser Abu-Zaid; Lecture notes on Electromagnetic Theory(1); Ref:Engineering Electromagnetics; William Hayt& John Buck, 7th & 8th editions; 2012 Note that  $r$  is length, but  $\theta$  and  $\phi$  are angles which requires a metric coefficient to convert them to lengths.

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