

**nuclear magneton**

Electromagnetic fundamental physical constant  $\mu_{\text{N}} = (m_{\text{e}}/m_{\text{p}})\mu_{\text{B}} = 5.0507866(17) \times 10^{-27} \text{ J T}^{-1}$ , where  $m_{\text{e}}$  is the electron rest mass,  $m_{\text{p}}$  the proton rest mass and  $\mu_{\text{B}}$  the Bohr magneton.

*CODATA Bull.*, 1986, 63, 1