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nuclear magneton

Electromagnetic fundamental physical constant $\mu_N = \frac{m_e}{m_p}\,\mu_B = 5.050\,7866(17) \times 10^{-27}\,J\,T^{-1}$, where m_e is the electron rest mass, m_p the proton rest mass and μ_B the Bohr magneton.

Source:
CODATA Bull. 1986, *63*, 1

