

Bohr magneton

Electromagnetic fundamental physical constant:

$\mu_{\text{B}} = e\hbar/2m_{\text{e}} = 9.274\,0154\,(31) \times 10^{-24} \text{ J T}^{-1}$, where e is the elementary charge, \hbar the Planck constant divided by 2π , and m_{e} the electron rest mass.

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