Rydberg constant

Atomic fundamental physical constant \( R_\infty = \frac{E_h}{2h c_0} = 1.0973731534 \times 10^7 \text{ m}^{-1} \), where \( E_h \) is the Hartree energy, \( h \) the Planck constant, and \( c_0 \) the speed of light.

Source:
CODATA Bull. 1986, 63, 1