

**Rydberg constant**

Atomic fundamental physical constant  $R_\infty = E_h/2hc_0 = 1.097\,373\,1534(13) \times 10^7 \text{ m}^{-1}$ , where  $E_h$  is the Hartree energy,  $h$  the Planck constant, and  $c_0$  the speed of light.

*CODATA Bull.*, 1986, 63, 1