

Planck constant

Universal fundamental physical constant $h = 6.626\ 06896(33) \times 10^{-34}$ J s, or $\hbar = \frac{h}{2\pi} = 1.054\ 571\ 628(53) \times 10^{-34}$ J s. The latter is used as atomic unit of action.

Source:

CODATA Bull. 1986, 63, 1