

Planck constant

Universal fundamental physical constant $h =$

$6.626\ 0755\ (40) \times 10^{-34}$ J s, or $\hbar = h/2\pi = 1.054\ 572\ 66\ (63) \times 10^{-34}$ J s.

The latter is used as *atomic unit* of action.

CODATA Bull., 1986, 63, 1