

rotational constants

Coefficients of quantum numbers in the rotational *term* expression and inversely proportional to the *principal moments of inertia*. Symbols: A , B , C . $\tilde{A} = h/8\pi^2 c I_A$ (dimension wavenumber), $A = h/8\pi^2 I_A$ (dimension frequency) where h is the Planck constant and c the speed of light in vacuum.

G.B. 23