

<i>Periodo</i>	ν	K	Hartees
$8.2390 \times 10^{-36} s$	$1.2137 \times 10^{35} Hz$	$5.8248 \times 10^{24} K$	$2^{64} = 18\,446\,744\,073\,709\,551\,616$
$151.983 \times 10^{-18} s$	$6.5797 \times 10^{15} Hz$	$3.1577 \times 10^5 K$	$2^0 = 1$
$2803.5915 s$	$3.5669 \times 10^{-4} Hz$	$1.7118 \times 10^{-14} K$	$2^{-64} = 5.421 \times 10^{-20}$
$E = h\nu = kT$			
$T = \frac{h}{k} \nu = \frac{k}{h} \frac{1}{periodo}$			
$T = \frac{h}{k} \nu = \frac{k}{h} \frac{1}{periodo} = \frac{6.6260755 \times 10^{-34} Js}{1.3806568 \times 10^{-23} JK^{-1}} \frac{1}{periodo} = 4.7992 \times 10^{-11} sK \times \nu$			