

PERIODIC TABLE

Atomic Properties of the Elements

		Frequently used fundamental physical constants										Physics Laboratory		Standard Reference Data						
		For the most accurate values of these and other constants, visit physics.nist.gov/constants . 1 second = 9 192 631 770 periods of radiation corresponding to the transition between the two hyperfine levels of the ground state of ¹³³ Cs.										physics.nist.gov		www.nist.gov/srd						
		speed of light in vacuum Planck constant elementary charge electron mass proton mass fine-structure constant Rydberg constant Boltzmann constant																		
		c h e m_e m_p α R_∞ k																		
		$299\,792\,458\text{ m s}^{-1}$ $6.626\,069\,3 \times 10^{-34}\text{ J s}$ $1.602\,176\,634 \times 10^{-19}\text{ C}$ $9.109\,382\,15 \times 10^{-31}\text{ kg}$ $1.672\,621\,63 \times 10^{-27}\text{ kg}$ $1/137.035\,999\,074$ $10\,973\,731\,568\,16 \times 10^{10}\text{ m}^{-1}$ $1.380\,650\,5 \times 10^{-23}\text{ J K}^{-1}$																		
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Atomic Number
 Symbol
 Name
 Atomic Weight
 Ground-state Configuration
 Ionization Energy (eV)

58
Ce
 Cerium
 140.116
 [Xe]4f¹5d¹6s²
 5.5387

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JR Anderson



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