Stefan–Boltzmann constant

Fundamental physical constant $\sigma = \dfrac{2\,\pi^5\,k^4}{15\,h^3\,c_0{}^2} = 5.670\,51(19) \times 10^{-8}$ W m^{-2} K^{-4}.

Source:
CODATA Bull. 1986, *63*, 1