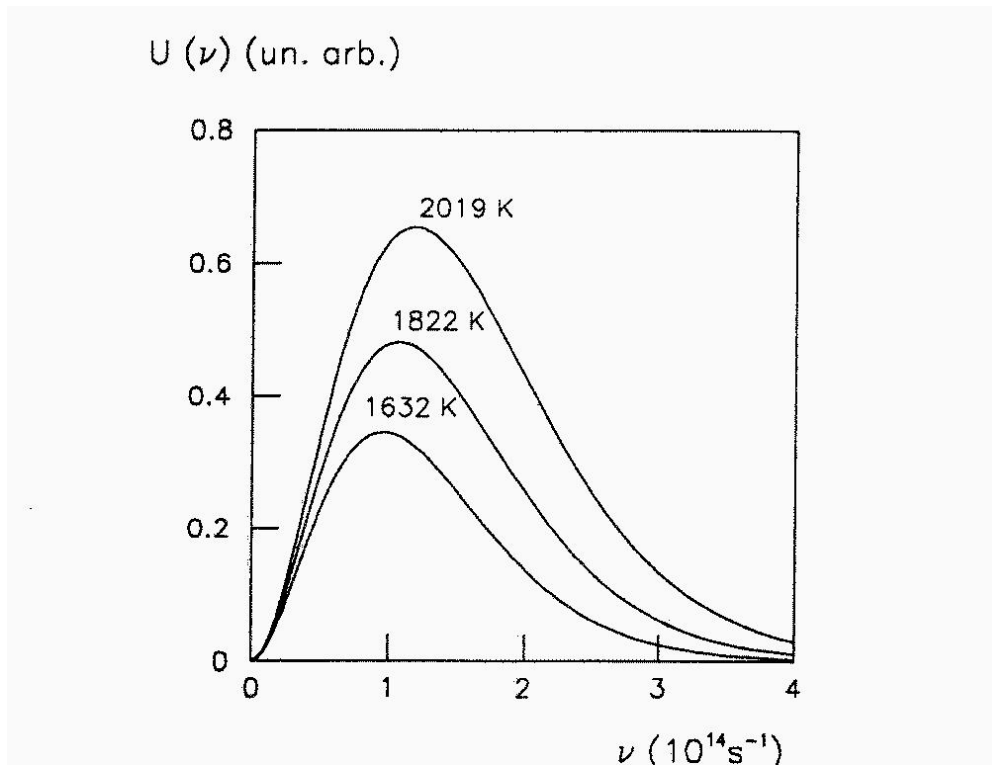


Radiazione di corpo nero



⊙ legge di Stefan (1879):

$$U = \int_0^{\infty} U(\nu) d\nu = \sigma T^4$$

$$\sigma = 7.565\,91(26) \times 10^{-16} \text{ Jm}^{-3}\text{K}^{-4}$$