

β_{rad}	$\frac{1}{K_B T_{\text{rad}}}$
g_{electron}	$\left(\frac{2\pi m_e \beta_{\text{rad}}}{h^2}\right)^{3/2}$
β_{electron}	$\frac{1}{K_B T_{\text{electron}}}$
T_{electron}	$\text{const.} \times T_{\text{rad}}$