

y leigh Jeans Formule: 8TTV KT dv tastophe Ultraviol Plancks Rahatron Formulas. $\frac{1}{|\mathcal{L}|} d_7 = \frac{8\pi v^2}{c^3} \frac{h^{\gamma}}{e^{h^{\gamma}|\kappa_1}-1} d_{\gamma}$ 1. hv>>>KT, ehv/KT > Large , (Hv) dr) >0 d. hrkkt, hr (00) $e^{hv/kT} = e^{n} = \frac{1+vL+\frac{nL}{2}}{2!} + \frac{n^{3}}{2!} + \frac{n^{3$

