

Chen Plasma Physics Solutions

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4. moments of the maxwell distribution function - basic plasma physics - solutions to homework, 3/9/2012 4. moments of the maxwell distribution function: the maxwell distribution function is given by $f(v) = n \left(\frac{m}{2\pi k_B T} \right)^{3/2} \exp\left(-\frac{mv^2}{2k_B T}\right)$ by integrating over velocity space compute the particle number density n , the kinetic energy density m^2

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