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7.1 The flux is $\dot{Q} = 1019 \text{ m}^{-2}/3600\text{s}$. Assuming the residual gas is N_2 and $T = 300\text{K}$, then $p = p_2 = m k_B T = 10^{-9} \text{ Pa}$. 10^{-9} mbar 7.2 The mean KE in the gas is $3/2 k_B T$, the mean KE in the beam is the same as the mean KE of those hitting the surface, i.e. $2k_B T$ (see 2.1(b)), so in the box the temperature will settle to the new value T_{new} given by $3/2 k_B T_{\text{new}} = 2k_B T$,

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