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7.1 The flux is = 1019 m<sup>-2</sup>/3600s. Assuming the residual gas is N<sub>2</sub> and T = 300K, then p = p<sub>2</sub> nk BT 10<sup>-7</sup> Pa 10<sup>-9</sup> mbar 7.2 The mean KE in the gas is 3/2 k BT, the mean KE in the beam is the same as the mean KE of those hitting the surface, i.e. 2k BT(see 2.1(b)), so in the box the temperature will settle to the new value T<sub>new</sub> given by 3/2 k BT<sub>new</sub> = 2k BT.

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