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Solutions for An Introduction to Modern Astrophysics 11.10

(a) 75 The pressure scale height is given by Eq. (10.70).

From Example 11.2.2, $P = 140 \text{ N m}^{-2}$ and $D = 4.9 \times 10^6 \text{ kg m}^{-3}$.

Furthermore, $g = GM/R^2 = 274 \text{ m s}^{-2}$. Thus $H_p = 104.0$

km. (b) If $\rho = H_p D = 2.2$, then $\rho = 229 \text{ km}$.

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The total m_s is then $5 \times (+1/2) + (-1/2) = 2$. (c) The five electrons with $m_s = +1/2$ use up all of the possible m_l values (+2, +1, 0, -1, -2), which sum to zero. The sixth electron has a maximum m_l of +2, so the maximum total m_l is +2. (d) The next available level for one of the 3d electrons is 4p. The remaining five 3d.

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(AU) 1. 0 $\times 10^2$ AU $\times 1.0 \times 10^2$ AU 1. 2. Figure S2.3: Results for
Problem 2.17.

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