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AQA Physics A A2 Level © Nelson Thornes Ltd 2009 4 Answers Marks Examiner's tips 4 (a) • Hydrogen (in atmosphere of star) has electrons in $n = 2$ state. • Light of particular frequencies (from star passing through atmosphere) is absorbed . . . corresponding to energy differences between orbits ($E = hf$). • When electrons return to lower energy

Astrophysics Answers to examination-style questions

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Volume of cylinder = $\pi r^2 h = \pi \times 0.302 \times 1.50 = 0.424 \text{ m}^3$ 1 If you can't recall it, the equation for the volume of a cylinder is given in the Data Booklet. Remember that $r = \frac{d}{2}$ Mass of cylinder = volume \times density \times diameter.

Answers to examination-style questions

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