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Chapter 4 Solutions. Note: You will solved most of the problems using your financial function keys on the calculator; however, for greater understanding, the explanation is oftentimes given as if you did not use your financial function keys. Also, you sometimes may have slightly different answers due to rounding errors.

## Chapter 4 Solutions | Present Value | Annual Percentage Rate

LAMARSH SOLUTIONS CHAPTER-7 PART-1 7.1 Look at example 7.1 in the textbook, only the moderator materials are different Since the reactor is critical,  $k_{eff} = 1$  2.065 from table 6.3 so  $\beta = 0.484$  We will use  $\lambda_{D_2O}$  (1 f) and  $\lambda_{D_2O}$  from table 7.1  $\lambda_{D_2O}$ , D<sub>2</sub>O 4.3e 2;  $\lambda_{D_2O}$ , Be 3.9e 3;  $\lambda_{D_2O}$ , C 0.017 Then,

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This preview shows page 1 - 4 out of 49 pages.. Chapter 1 Solution 2.14) The planet earth has a mass of approximately  $24 \cdot 6 \cdot 10^6$  kg .If the density of the earth were equal to that of nuclei, how big would the earth be? Solution: For one nucleus density;  $\frac{1}{3} \cdot \frac{1}{3} \cdot \frac{1}{3} = 1.25 \cdot 10^{-17}$  cm<sup>3</sup> A cm<sup>-3</sup> — — =  $\times \times = \times$  Assuming that the nuclei have spherical shape;  $\frac{4}{3} \pi R^3 = 8.181 \cdot 10^{-37}$  V R cm<sup>3</sup> π ...

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+ =  $\Rightarrow$  = Substitute into Eq.

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Lamarsh Solutions Chapter-2 2.5 This is a question of probability, For molecules which have an approximate weight of 2, there are two 1 H and we can find the probability or the percentage over 1 as,  $0.99985 \times 0.99985 = 0.99970$  The same calculation can be made for the mol. weights of 3 and 4 For 3 there are one 1 H and one 2 H and so,  $0.99985 \times 0$  ...

**sol\_ch2 - Lamarsh Solutions Chapter-2 2.5 This is a ...**

Complete the derivations of equation 2.55 in Lamarsh&Barratt chapter 2. If the energy distribution function is given by equation 2.52 and a system has a temperature T, what fraction of the particles have a kinetic energy  $E > kT$ ? ... Homework 4 Solution . Homework 5: Chapter 3 Problems 1, 2, 4, 6, 7, and Chapter 4 problems 1, 4, 5, 6 in Harms et al .

**MAE 118C Spring 2008**

Solutions for Section 6.4 Exercise 6.4.1(b) Not a DPDA. For example, rules (3) and (4) give a choice, when in state q, with 1 as the next input symbol, and with X on top of the stack, of either using the 1 (making no other change) or making a move on  $\epsilon$  input that pops the stack and going to state p. Exercise 6.4.3(a)

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