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2-2. Air flowing at a rate of 2.5 kg/s is heated in a heat exchanger from -10 to 30 C. What is the rate of heat transfer? Solution: $q = mc_p(t_2 - t_1)$ $m = 2.5 \text{ kg/s}$ $c_p = 1.0 \text{ kJ/kg.K}$ $t_2 = 30 \text{ C}$ $t_1 = -10 \text{ C}$ Chapter2 1 or CLICK HERE To Access Full Complete Solution Manual go to => www.book4me.xyz

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Solution Manual Refrigeration and Air Conditioning 2nd edition Wilbert Stoecker, Jerold Jones 1. Page 1 of 5 2-1. Water at 120 C and a pressure of 250 kPa passes through a pressure-reducing valve and then flows to a separating tank at standard atmospheric pressure of 101.3 kPa, as shown in Fig. 2-14.

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4. Unit 2. 29. The pressure is constant so. V2 . T2. UNIT 2 ANSWERS TO REVIEW TEST QUESTIONS (IAB MANUAL) V1 T2. V2. T1. V2 30. V1 T1. PV 1 1 T1 P2 P2 (3000 ft3)(55 460)°R (75 460)°R

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Solution to Problems of Chapter3, 14 and 15 From "Refrigeration and Air Conditioning by CP ARORA The Following Problems were solved From Chapter 3, 14 and 15. In the solution of Chapter 3 Problems, the Refrigerants tables from the book " Fundamentals Of Engineering Thermodynamics by Michael J. Moran and Howard N. Shapiro" Were used.

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