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Engineering thermodynamics work and heat transfer

Engineering thermodynamics work and heat transfer Details Category: Engineering Engineering thermodynamics work and heat transfer Material Type Book Language English Title Engineering thermodynamics work and heat transfer Author(S) GFC Rogers YR Mayhew Publication Data London: ELBS Publication€ Date 1992 Edition € 4th ed Physical

Engineering Thermodynamics and the Carnot Cycle

Engineering Thermodynamics and the Carnot Cycle MW Collins¹, JA Stasiak² & J Mikielawicz³ found the subject of 'Engineering Thermodynamics' immediately fascinating In fact, I still have my First Edition copy of 'Rogers and Mayhew' [2], obviously in its origi-

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4 Engineering Thermodynamics by Gordon Rogers and Yon Mayhew, Pearson Education Ltd 5 Engineering Thermodynamics by Krieth, CRC Press 6 Engineering Thermodynamics by Jones and Dugan, PHI Learning Pvt Ltd Course Outcome: After learning the course the students should be able to 1 Understand basic terms used in thermodynamics 2

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Unit 13: Fundamentals of Thermodynamics and Heat Engines

This unit introduces students to the principles and concepts of thermodynamics and its application in modern engineering On successful completion of this unit students will be able to investigate

PROPERTY TABLES AND CHARTS (SI UNITS)

Table A-1 Molar mass, gas constant, and critical-point properties Table A-2 Ideal-gas specific heats of various common gases Table A-3 Properties of common liquids, solids, and foods Table A-4 Saturated water—Temperature table Table A-5 Saturated water—Pressure table Table A-6 Superheated water Table A-7 Compressed liquid water Table A-8 Saturated ice-water vapor