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Thermodynamics: An Engineering Approach Sixth Edition (SI Units) International Student Ed Edition by Yunus A. Cengel (Author)

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If the oil-level difference sure is 98 kPa, determine the absolute pressure of the air in the tank. 1—62 A nErcury manometer (p = 13.6m kg/m³) is con- nected to an air duct to measure the pressure inside. The differ- ence in the manometer levels is 15 mm, and the atmospheric pressure is 100 kPa. (a) Judging from Fig.

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• Classical thermodynamics: A macroscopic approach to the study of thermodynamics that does not require Conservation of energy a knowledge of the behavior of principle for the human body, individual particles. • It provides a direct and easy way to the solution of engineering problems and it is used in this text.

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