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definition of a turbomachine, the fundamental laws of flow continuity, the energy and entropy equations are introduced as well as the all-important Euler work equation. In addition, the properties of working fluids other than perfect gases are covered and a steam chart is included in the

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Fundamentals of Turbomachinery by William W. Peng ISBN 13: 9780470124222 ISBN 10: 0470124229 Hardcover; New Delhi: Wiley, December 21, 2007; ISBN-13: 978-0470124222

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