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A to Z of Thermodynamics By Pierre Perrot (Université des sciences et technologies de Lille). Oxford University Press: Oxford, New York, and Tokyo. 1998. vi + 329 pp. \$65.00. ISBN 0-19-856556-9 (Hardback). Michael A. Matthews

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Oxford University Press 1992 ISBN: 0-19-856255-1 from the back cover: This is an introduction to thermodynamics for engineering students. No previous knowledge is assumed. The book covers the first and second laws of thermodynamics and their consequences for engineers.

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level mechanical engineering students taking their first two courses in thermodynamics. Basic balances of mass, energy, availability and. Encyclopaedia of Thermodynamics, Udai Veer, Jan 1, 2006, Thermodynamics, 606 pages.

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Basic engineering thermodynamics. Oxford ; New York : Oxford University Press, 1992 (OCOLC)749017555: Material Type: Internet resource: Document Type: Book, Internet Resource: All Authors / Contributors: P B Whalley

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Summary: This revised edition of Engineering Thermodynamics is designed as a textbook for undergraduate students of mechanical engineering. It provides an in-depth coverage of the fundamental principles of thermodynamics. While providing the

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Donald G. Newnan is Professor Emeritus of Industrial and

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