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ISBN (0-13-011386-7), Solution Manual ISBN (0-13-011387-5)
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(PDF) Introductory Chemical Engineering Thermodynamics

Elliott & Lira, Solutions Manual for Introductory Chemical ... Solution Manual for Introductory Chemical Engineering Thermodynamics - 2nd Edition Author (s): J. Richard Elliott, Carl T. Lira This solution manual includes all problem's of second edition (From chapter 1 to chapter 18). Chapter 16 has no problems.

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Submitted by Lira on Fri, 09/27/2013 - 01:02 We have learned the e-book users have difficulty using the steam tables and charts. These are now available from the Student Supplements tab, in the section for Unit I.

J.Richard Elliott, Carl T. Lira

Chapter 14, Practice problem solutions, (2/11/02) Chapter 14, Supplementary Workbook , provides more background, examples, (2/11/02) Chapter 14, Interpretation of reaction energy balance from other texts in terms of the notation in Elliott

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Supplementary Materials for Students

Elliott & Lira, Solutions Manual for Introductory Chemical... J. Richard Elliott is Professor of Chemical Engineering at the University of Akron in Ohio. He has taught courses ranging from freshman tools to senior process design as well as thermodynamics at every level. Elliott & Lira, Introductory Chemical Engineering ...

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