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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. Most of

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List of solved problems

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Law of Thermodynamics

N.F.E.E Applications 4.1

First Law of

Thermodynamics N.F.E.E

Applications 1. In a non-

flow process there is heat

transfer loss of 1055 kJ

and an internal energy increase of 210 kJ. Determine the work transfer and state whether the process is an expansion or compression.

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background, examples,
(12/4/14) Chapter 17,
Interpretation of reaction
energy balance from other
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Reaction Engineering, 3rd
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J. Richard Elliott is
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thermodynamics at every level. He has worked with the NIST lab in Boulder and ChemStations in Houston.

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