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chemical engineering students. The text provides coverage of molecular concepts, energy and entropy balances, equations of state for thermodynamics property calculations, activity models.

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Introductory Chemical Engineering Thermodynamics (2nd... 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. He has worked with the NIST lab in Boulder and ChemStations in

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This book, now in its second edition, continues to provide a comprehensive introduction to the principles of chemical engineering thermodynamics and also introduces the student to the application of principles to various practical areas.

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