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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.

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Thermodynamics ChE 3300 - Fall 2016 Department of Chemical Engineering and Materials Science Wayne State University Homework: All homework is assigned at the beginning of the semester. Students may turn in homework any time before the due date listed on the schedule to receive full credit.

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Introductory Chemical Engineering Thermodynamics. By J.R. Elliott and C.T. Lira. Chapter 11 - Activity Models. Elliott and Lira: Chapter 11 - Activity Models Slide 1 NONIDEAL SOLUTIONS When a solution does not follow the ideal solution approximation we can apply an EOS or the "correction factor", ϕ , yielding the general expression for K-ratio.

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Introductory Chemical Engineering Thermodynamics
He teaches thermodynamics at all levels, chemical kinetics, and material and energy balances. His research accomplishments include experimen- tal measurements and modeling for liquid metals, supercritical fluids, adsorptive separations, and liquid-vapor, solid-liquid, and liquid-liquid phase equilibria.

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Introductory Chemical Engineering Thermodynamics by J ...
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 Houston. He holds a Ph.D. from Pennsylvania State University.

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