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9 - Introduction to
Multicomponent
Systems Slide 10
Example 9.1 Bubble
temperature...

Solution: Use the short-
cut estimates of the K-
ratios a) The maximum
temperature is the
bubble point

temperature. Guess
T=310K Guess T=320K

K_i	y_i	K_i	y_i	C_3	1.61
0.370	2.03	0.466	iC_4		
0.616	0.413	0.80	0.536		
nC_4	0.438	0.044	0.58		
	0.058				

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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

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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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