

# Problem Solving In Chemical Engineering With Matlab

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Chemical Engineering Calculations with Matlab Raymond A. Adomaitis Department of Chemical Engineering and Institute for Systems Research University of Maryland College Park, MD 20742 February 23, 1999 1 Introduction This handout is an introduction to using Matlab for material ...

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5. Generate a table of conversions from degrees (first column) to radians (second column). Degrees should go from 0 0 to 360 0 in steps of 10 0. 6. Set up a matrix (table) with degrees in the ...

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