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6 • Example: • Use implicit Euler to solve:  $\text{Recap. } dx. dt = x, x(0) = x. 0. \text{ Give a closed form formula for the numerical solution}$

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numerical methods and modeling for chemical engineers ...

This led to six years of developing teaching notes that have been enhanced to create the current textbook, Numerical Methods for Chemical Engineers Using Excel , VBA, and MATLAB

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Numerical methods and modeling for chemical engineers Davis, Mark E. (1984) Numerical methods and modeling for chemical engineers. John Wiley & Sons , New York, NY.

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This page provides all lecture notes for the MIT course 10.34 Numerical Methods Applied to Chemical Engineering of Fall 2015, taught by Prof. William Green, Jr. and Prof. James W. Swan.

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