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<http://www.slideshare.net/bballstunt313/differential-equations-and-linear-algebra-solutions>

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<http://vorpai.math.drexel.edu/course/diffyq/>

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Principal Investigator's Manual; Advocacy; MAA Reviews An Introduction to Partial Differential Equations with MATLAB. Partial Differential Equations

<http://www.maa.org/publications/maa-reviews/an-introduction-to-partial-differential-equations-with-matlab-0>

Solution of Differential Equations with Chapter 11 Solution of Differential Equations with MATLAB Symbolic Differential Equation Terms Representative

<http://www.delmarlearning.com/companions/content/1401864813/lectures/Chapter%2011.ppt>

i have a problem. that is :  $y''^2 + 2*y' + 3*y = \sin(x)$ ,  $y'(0)=0$ ,  $y(0)=1$  I want solve this problem with MATLAB but I can't. Can you help me ?

<http://stackoverflow.com/questions/3326857/how-to-solve-a-differential-equation-with-matlab>

Ordinary Differential Equations using MATLAB. This is a manual for using MATLAB in a course on Ordinary It also allows the user to plot solution curves.

<http://math.rice.edu/~polking/odesoft/>

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