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Fundamentals of MATRIX COMPUTATIONS by David S. Watkins. Introduction On this page you will find links to various problems from Dr. Watkins excellent book. This book is a very nice introduction to numerical linear algebra. It is quite enjoyable to read and has a very nice set of problems to work.

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Describe the asymptotic behavior of the solution as t! 1, and the stability properties of the zero equilibrium solution. If Re a > 0, then u(t) ! 1 as t! 1, and the origin is a stable equilibrium.

Solutions | Chapter 8

From MATLAB's command line type A = random (3, 4) to generate a 3 x 4 matrix with random entries. To learn more about the random command, type b = A*x.

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Math 782 (EECS 782): Numerical Analysis II

From MATLAB's command line type A = rando (3, 4) to generate a 3 x 4 matrix with random entries. To learn more about the rando (4,1) to get a vector (a 4 x 1 matrix) of random numbers. To multiply A by x and store the result in a new vector b, type b = A*x.

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