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Exercise 1.3.23 (the determinant of a triangular matrix) The fact that the determinant of a triangular matrix is equal to the product of the diagonal elements, can easily be proved by induction. Lets assume without loss of generality that our system is lower triangular (upper triangular systems are transposes of lower triangular

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condif.m (generates the coefficient matrix for a discretization of the 1d convection-diffusion equation) exercise_1_8_22 (routines for performing Gaussian elimination with partial pivoting): For pedagogical purposes, direct implementations of the solution routines from the book are given below

Fundamentals of MATRIX COMPUTATIONS by David S. Watkins.
Fundamentals of Matrix Computations, Second Edition explains matrix computations and the accompanying theory clearly and in detail, along with useful insights. Exercise 1.3.23 (the determinant of a triangular matrix) The fact that the determinant of a triangular matrix is equal to the product of the diagonal elements, can easily be proved by induction.

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Fundamentals of Matrix Computations: David S. Watkins ...
Math221: Matrix Computations, Solutions to Homework #6 4 Hence uand vare linearly dependent,

and thus must be multiples of qas well. Since we are only concerned with the product uv T, we choose uv = qqT for some constant . Equation (2) leads to the equation 2 2 2 = s = 1 c2; and = 1 c.

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Midterm #1: To be announced a week in advance (Covers Chapters 1 and 2) Midterm #2: To be announced a week in advance (Covers Chapters 3 and 4) Final exam

Math 782 (EECS 782): Numerical ... - University of Kansas
Matrix computations lie at the heart of most scientific computational tasks. For any scientist or engineer doing large-scale simulations, an understanding of the topic is essential. Fundamentals of Matrix Computations, Second Edition explains matrix computations and the accompanying theory clearly and in detail, along with useful insights.

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