

Find the LU decomposition of the matrix

$$[A] = \begin{bmatrix} 25 & 5 & 1 \\ 64 & 8 & 1 \\ 144 & 12 & 1 \end{bmatrix}$$

Solution

$$\begin{aligned} [A] &= [L][U] \\ &= \begin{bmatrix} 1 & 0 & 0 \\ \ell_{21} & 1 & 0 \\ \ell_{31} & \ell_{32} & 1 \end{bmatrix} \begin{bmatrix} u_{11} & u_{12} & u_{13} \\ 0 & u_{22} & u_{23} \\ 0 & 0 & u_{33} \end{bmatrix} \end{aligned}$$

Calculate Lu Decomposition By Using Matlab Code

Dean G. Duffy



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Introduction to Numerical Analysis Using MATLAB® Butt, 2009-02-17 Numerical analysis is the branch of mathematics concerned with the theoretical foundations of numerical algorithms for the solution of problems arising in scientific applications. Designed for both courses in numerical analysis and as a reference for practicing engineers and scientists, this book presents the theoretical concepts of numerical analysis and the practical justification of these methods are presented through computer examples with the latest version of MATLAB. The book addresses a variety of questions ranging from the approximation of functions and integrals to the approximate solution of algebraic transcendental differential and integral equations with particular emphasis on the stability, accuracy, efficiency, and reliability of numerical algorithms. The CD ROM which accompanies the book includes source code, a numerical toolbox, executables, and simulations.

Matrix Algorithms in MATLAB Ong U. Routh, 2016-04-22 Matrix Algorithms in MATLAB focuses on the MATLAB code implementations of matrix algorithms. The MATLAB codes presented in the book are tested with thousands of runs of MATLAB randomly generated matrices, and the notation in the book follows the MATLAB style to ensure a smooth transition from formulation to the code. With MATLAB codes discussed in this book kept to within 100 lines for the sake of clarity, the book provides an overview and classification of the interrelations of various algorithms as well as numerous examples to demonstrate code usage and the properties of the presented algorithms. Despite the wide availability of computer programs for matrix computations, it continues to be an active area of research and development. New applications, new algorithms, and improvements to old algorithms are constantly emerging. Presents the first book available on matrix algorithms implemented in real computer code. Provides algorithms covered in three parts: the mathematical development of the algorithm using a simple example, the code implementation, and then numerical examples using the code. Allows readers to gain a quick understanding of an algorithm by debugging or reading the source code. Includes downloadable codes on an accompanying companion website www.matrixalgorithmsinmatlab.com that can be used in other software development. **Linear**

Programming with MATLAB Michael C. Ferris, Olvi L. Mangasarian, Stephen J. Wright, 2007-01-01 A self-contained introduction to linear programming using MATLAB software to elucidate the development of algorithms and theory. Exercises are included in each chapter, and additional information is provided in two appendices and an accompanying Web site. Only a basic knowledge of linear algebra and calculus is required. Computation of Generalized Matrix Inverses and Applications

Ivan Stanimirović, 2017-12-14 This volume offers a gradual exposition to matrix theory as a subject of linear algebra. It presents both the theoretical results in generalized matrix inverses and the applications. The book is as self-contained as possible, assuming no prior knowledge of matrix theory and linear algebra. The book first addresses the basic definitions and concepts of an arbitrary generalized matrix inverse, with special reference to the calculation of the $i j k$ inverse and the Moore-Penrose inverse. Then the results of LDL decomposition of the full rank polynomial matrix are introduced along with

numerical examples Methods for calculating the Moore Penrose s inverse of rational matrix are presented which are based on LDL and QDR decompositions of the matrix A method for calculating the A^{-1} inverse using LDL decomposition using methods is derived as well as the symbolic calculation of A^{-1} inverses using QDR factorization The text then offers several ways on how the introduced theoretical concepts can be applied in restoring blurred images and linear regression methods along with the well known application in linear systems The book also explains how the computation of generalized inverses of matrices with constant values is performed It covers several methods such as methods based on full rank factorization Leverrier Faddeev method method of Zhukovski and variations of the partitioning method

Numerical Analysis and Scientific Computation Jeffery J. Leader, 2022-05-11 This is an introductory single term numerical analysis text with a modern scientific computing flavor It offers an immediate immersion in numerical methods featuring an up to date approach to computational matrix algebra and an emphasis on methods used in actual software packages always highlighting how hardware concerns can impact the choice of algorithm It fills the need for a text that is mathematical enough for a numerical analysis course yet applied enough for students of science and engineering taking it with practical need in mind The standard methods of numerical analysis are rigorously derived with results stated carefully and many proven But while this is the focus topics such as parallel implementations the Basic Linear Algebra Subroutines halfto quadruple precision computing and other practical matters are frequently discussed as well Prior computing experience is not assumed Optional MATLAB subsections for each section provide a comprehensive self taught tutorial and also allow students to engage in numerical experiments with the methods they have just read about The text may also be used with other computing environments This new edition offers a complete and thorough update Parallel approaches emerging hardware capabilities computational modeling and data science are given greater weight

A First Course in Numerical Methods Uri M. Ascher, Chen Greif, 2011-07-14 Offers students a practical knowledge of modern techniques in scientific computing

Advanced Engineering Mathematics with MATLAB® Dean G. Duffy, 2025-08-19 In the five previous editions of Advanced Engineering Mathematics with MATLAB the author presented a text firmly grounded in mathematics that engineers and scientists must understand and know how to use Tapping into decades of teaching at the US Navy Academy and the US Military Academy and serving for twenty five years at NASA Goddard Space Flight he combines teaching and practical experience that is rare among authors of advanced engineering mathematics books This edition continues to refine a smaller easier to read and useful version of this classic textbook While competing textbooks continue to grow the book presents a slimmer more practical option to align with the expectations of today s students The new edition of the author s classic textbook continues on a path to creating the best possible learning resource for instructors and students alike Through extensive class testing over five previous editions including the author s current course at the US Naval Academy the book has been steadily improved The primary mission of this edition is to dramatically increase the quality and quantity of

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Fundamentals of Matrix Computations David S. Watkins, 2004-08-13 A significantly revised and improved introduction to a critical aspect of scientific computation 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 This Second Edition of a popular text has now been revised and improved to appeal to the needs of practicing scientists and graduate and advanced undergraduate students New to this edition is the use of MATLAB for many of the exercises and examples although the Fortran exercises in the First Edition have been kept for those who want to use them This new edition includes Numerous examples and exercises on applications including electrical circuits elasticity mass spring systems and simple partial differential equations Early introduction of the singular value decomposition A new chapter on iterative methods including the powerful preconditioned conjugate gradient method for solving symmetric positive definite systems An introduction to new methods for solving large sparse eigenvalue problems including the popular implicitly restarted Arnoldi and Jacobi Davidson methods With in depth discussions of such other topics as modern componentwise error analysis reorthogonalization and rank one updates of the QR decomposition Fundamentals of Matrix Computations Second Edition will prove to be a versatile companion to novice and practicing mathematicians who seek mastery of matrix computation

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Calculus for Cognitive Scientists James K. Peterson, 2016-02-09 This book offers a self study program on how mathematics computer science and science can be profitably and seamlessly intertwined This book focuses on two variable ODE models both linear and nonlinear and highlights theoretical and computational tools using MATLAB to explain their solutions It also shows how to solve cable models using separation of variables and the Fourier Series

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