

Linear Algebra Practice Midterm 1
Spring 2019

1. Let

$$A = \begin{pmatrix} -2 & 3 & -3 & -1 \\ 4 & 1 & 13 & -5 \end{pmatrix}$$

and consider the homogeneous system $A\mathbf{x} = \mathbf{0}$, where $\mathbf{x} \in \mathbb{R}^4$ and $\mathbf{0} \in \mathbb{R}^2$.

(a) Compute $\text{rref}(A \mid \mathbf{0})$.

Solution:

$$\text{rref}(A \mid \mathbf{0}) = \left(\begin{array}{cccc|c} 1 & 0 & 3 & -1 & 0 \\ 0 & 1 & 1 & -1 & 0 \end{array} \right)$$

(b) Identify the pivot columns \mathbf{b}_j in $B = \text{rref}(A \mid \mathbf{0})$.

Solution: Let $B = \text{rref}(A \mid \mathbf{0})$. Then the pivot columns of B are

$$\mathbf{b}_1 = \begin{pmatrix} 1 \\ 0 \end{pmatrix} \quad \text{and} \quad \mathbf{b}_2 = \begin{pmatrix} 0 \\ 1 \end{pmatrix}$$

Math 5593 Linear Programming Midterm Exam Uc Denver

Nikolaos Ploskas, Nikolaos Samaras

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Math 5593 Linear Programming Lecture Notes Alexander Engau, 2014-11-25
Math 5593 Linear Programming Lecture Notes By Alexander Engau **Linear Programming Using MATLAB®** Nikolaos Ploskas, Nikolaos Samaras, 2017-10-28 This book offers a theoretical and computational presentation of a variety of linear programming algorithms and methods with an emphasis on the revised simplex method and its components A theoretical background and mathematical formulation is included for each algorithm as well as comprehensive numerical examples and corresponding MATLAB code The MATLAB implementations presented in this book are sophisticated and allow users to find solutions to large scale benchmark linear programs Each algorithm is followed by a computational study on benchmark problems that analyze the computational behavior of the presented algorithms As a solid companion to existing algorithmic specific literature this book will be useful to researchers scientists mathematical programmers and students with a basic knowledge of linear algebra and calculus The clear presentation enables the reader to understand and utilize all components of simplex type methods such as presolve techniques scaling techniques pivoting rules basis update methods and sensitivity analysis **Linear Programming with MATLAB** Michael C. Ferris, Olvi L. Mangasarian, Stephen J. Wright, 2007-01-01 This textbook provides a self contained introduction to linear programming using MATLAB software to elucidate the development of algorithms and theory Early chapters cover linear algebra basics the simplex method duality the solving of large linear problems sensitivity analysis and parametric linear programming In later chapters the authors discuss quadratic programming linear complementarity interior point methods and selected applications of linear programming to approximation and classification problems Exercises are interwoven with the theory presented in each chapter and two appendices provide additional information on linear algebra convexity nonlinear functions and on available MATLAB commands respectively Readers can access MATLAB codes and associated mex files at a Web site maintained by the authors Only a basic knowledge of linear algebra and calculus is required to understand this textbook which is geared toward junior and senior level undergraduate students first year graduate students and researchers unfamiliar with linear programming **Elementary Linear Programming with Applications** Bernard Kolman, Robert E. Beck, 1980 The disk that comes with the book contains the student oriented linear programming code SMPX written by Professor Evar Nering of Arizona State University The authors also recommend inexpensive linear programming software for personal computers More review material on linear algebra Elementary linear programming covered more efficiently Presentation improved especially for the duality theorem transportation problems the assignment problem and the maximal flow problem New figures and exercises Computer applications updated Added disk with the student oriented linear programming code SMPX written by Professor Evar Nering of Arizona State University New guide to inexpensive linear programming software for personal computers *An Introduction to Linear Programming and the Theory of Games* Abraham M. Glicksman, 2001-01-01 Simple exposition of linear programming and matrix games covers

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