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MTH 5102 Linear Algebra Practice Exam 2 Solutions Mar. 29, 2016

Name (Last name, First name):  
Exam Instructions: You have 1 hour & 10 minutes to complete the exam. There are a total of 6 problems. You must show your work and write in complete sentences. Partial credit may be given even for incomplete problems as long as you show your work. 1

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**Linear Algebra - Exam 1 Solutions - OU Math**

Linear Algebra - Final Exam Questions  
There are 8 questions in this paper. You are required to answer six questions for full marks. ... clearly stating the general solution for each ?.  
b. Outline a method for obtaining the inverse of a  $n \times n$  matrix using row

operations. Use this to find the inverse of  $\begin{pmatrix} 1 & 2 & 2 & 3 \\ & 3 & & \end{pmatrix}$ . 3. a.

**Linear Algebra Midterm Exam Solutions**  
MA 242 LINEAR ALGEBRA C1, Solutions to Second Midterm Exam Prof. Nikola Popovic, November 9, 2006, 09:30am - 10:50am Problem 1 (15 points). Let the matrix  $A$  be given by

Business Hours: Monday through Friday 7:30 am to 3:30 pm. Phone: 303-315-1700 Fax: 303-315-1704 Email: mathstaff@ucdenver.edu Map Location

**MA 242 LINEAR ALGEBRA C1, Solutions to Second Midterm Exam**

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Textbook: Bretscher. From Oliver Knill. Kansas State University Math 551 Applied Matrix Theory old exam archive, many with solutions. 1994-2006. Text Linear Algebra for Engineers and Scientists ...  
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Linear Algebra Igor Yanovsky, 2005 7 1.6 Linear Maps and Subspaces  $L: V \rightarrow W$  is a linear map over  $F$ . The kernel or nullspace of  $L$  is  $\ker(L) = N(L) = \{x \in V: L(x) = 0\}$  The image or range of  $L$  is  $\text{im}(L) = R(L) = L(V) = \{L(x) \in W: x \in V\}$  Lemma.  $\ker(L)$  is a

subspace of  $V$  and  $\text{im}(L)$  is a subspace of  $W$ . Proof. Assume that  $\alpha, \beta \in F$  and that  $x_1, x_2 \in \ker(L)$ , then  $L(\alpha x_1 + \beta x_2) = \alpha L(x_1) + \beta L(x_2) = \dots$

**Linear Algebra 1 Exam 2 Solutions 7/14/3**

Linear Algebra - Exam 1 Solutions 1. Is the vector  $\begin{pmatrix} 2 \\ 4 \\ 1 \\ 2 \\ 1 \\ 3 \\ 5 \end{pmatrix}$  a linear combination of the vectors  $\begin{pmatrix} 2 \\ 4 \\ 1 \\ 1 \\ 1 \\ 3 \\ 5 \end{pmatrix}; \begin{pmatrix} 2 \\ 4 \\ 2 \\ 2 \\ 1 \\ 3 \\ 5 \end{pmatrix}; \begin{pmatrix} 2 \\ 4 \\ 1 \\ 1 \\ 2 \\ 3 \\ 5 \end{pmatrix}$ ? Why or why not? (8 pts) No. We need to check if there are constants  $x, y, z$  such that

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Question 1 The line  $L$  has the symmetric equation:  $\frac{x-2}{1} = \frac{y+3}{2} = \frac{z-4}{2}$ . The line  $M$  has the parametric equation:  $[x, y, z] = [4, 10, 5] + s[10, 7, 2]$ . The line  $N$  is perpendicular to both the lines  $L$  and  $M$  and passes through the point  $[2, 1, 3]$ . • Find the parametric and symmetric ...

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Exam 2 | Unit II: Least Squares, Determinants and ...

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