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24b. Quiz 2 Review

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Solving $Ax=b$ | MIT
18.06SC Linear
Algebra, Fall 2011
*What's the big idea of
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Linear Algebra Exam

2 Solutions

Exam 2, Solutions 1. Let
A be the matrix $\begin{pmatrix} 2 & 4 & 0 \\ -3 & -4 & -2 \\ 6 & 13 & -1 \end{pmatrix}$
0 2 -2 (a) (4 points) If A is
the matrix for a linear
transformation $T: \mathbb{R}^n \rightarrow \mathbb{R}^m$, what are m and n?
Answer: $m = 4$, $n = 3$.
(b) (8 points) Find a
basis for $\text{im} A$. Answer:
Row-reduce A: $\begin{pmatrix} 2 & 4 & 0 \\ -3 & -4 & -2 \\ 6 & 13 & -1 \end{pmatrix} \Rightarrow \begin{pmatrix} 1 & 2 & 0 \\ -3 & -4 & -2 \\ 6 & 13 & -1 \end{pmatrix} \Rightarrow \begin{pmatrix} 1 & 2 & 0 \\ 0 & 0 & 2 \\ 0 & 0 & 2 \end{pmatrix} \Rightarrow \begin{pmatrix} 1 & 2 & 0 \\ 0 & 0 & 2 \\ 0 & 0 & 0 \end{pmatrix}$

MATH15a: Linear Algebra Exam 2, Solutions

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following work should
be completed
individually. Use of
notes, textbooks, the
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 Problem 5: Let $T(x)$ be
 the linear
 transformation on
 $\mathbb{R}^2$ that performs
 clockwise rotation by
 30° followed by
 reflection across the y -
 axis. (a) Find the
 matrix A such that $T(x)$
 $= Ax$.

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 and neatness count. 4.
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2 Solutions -
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 Let P denote the vector
 space of all
 polynomials, and let P_2
 be the set of all
 polynomials of degree
 at most 2; that is, $P_2 =$
 $\{p(t) : p(t) = a_0 + a_1t + a_2t^2; a_0, a_1, a_2$
 $\in \mathbb{R}\}$. (a) Show that P_2
 is a subspace of P . (b)
 Using coordinate
 vectors, show that the

set B given by $B = \{1+t^2, 2t+3t^2, 1+2t, 4t\}$ is a basis for P_2 .

MA 242 LINEAR ALGEBRA C1, Solutions to Second Midterm Exam

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

Linear Algebra: Graduate Level Problems and Solutions Igor Yanovsky 1. Linear Algebra Igor Yanovsky, 2005 2 Disclaimer: This handbook is intended to assist graduate students with qualifying examination preparation. Please be aware, however, that the handbook might

contain,

Linear Algebra: Graduate Level Problems and Solutions

2. Let A denote the matrix $A = \begin{pmatrix} 1 & -\sqrt{3} \\ \sqrt{3} & 2 \end{pmatrix}$. Let $T: \mathbb{R}^2 \rightarrow \mathbb{R}^2$ be the linear transformation given by $T(\vec{x}) = A\vec{x}$. (a) (5 points) Describe T geometrically. Answer: For any angle θ , the matrix for counter-clockwise rotation by θ is $\begin{pmatrix} \cos\theta & -\sin\theta \\ \sin\theta & \cos\theta \end{pmatrix}$. Since $\cos(5\pi/6) = -\sqrt{3}/2$ and $\sin(5\pi/6) = 1/2$, we see that T is rotation by $5\pi/6 = 150^\circ$.

MATH15a: Linear Algebra Practice Final Exam, Solutions

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Linear Algebra Exam Problems | Problems in Mathematics

2 Solution: Using the "standard" basis $1, x, x^2$, the vectors of B are the columns of the matrix $A = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 2 & 1 \\ 0 & -1 & 1 \end{pmatrix}$ It thus suffices to check that the three columns of A are lin. inde-pdendent. This is equivalent to the matrix having 3 pivots,

non-zero determinant, etc. Pick your favorite condition, and check it.
4

Name

linear algebra midterm exam solutions in your conventional and simple gadget. This condition will suppose you too often entrance in the spare time more than chatting or gossiping. It will not create you have bad habit, but it will guide you to have enlarged craving to log on book.

Linear Algebra Midterm Exam Solutions

The only solution to 2. this linear system is $x = (A1)2b = A1(A1b) =$
 $2 \ 4 \ 2 \ 3 \ 3 \ 2 \ 1 \ 0 \ 1 \ 1 \ 1 \ 3$
 $5 \ 0 \ @ \ 2 \ 4 \ 2 \ 3 \ 3 \ 2 \ 1 \ 0 \ 1$
 $1 \ 1 \ 3 \ 5 \ 2 \ 4 \ 0 \ 1 \ 1 \ 3 \ 5 \ 1$
 $A = 2 \ 4 \ 2 \ 3 \ 3 \ 2 \ 1 \ 0 \ 1 \ 1$
 $1 \ 3 \ 5 \ 2 \ 4 \ 0 \ 1 \ 0 \ 3 \ 5 = 2$
 $4 \ 3 \ 1 \ 1 \ 3 \ 5.$ 5. Suppose

A is a 4 3 matrix and that the linear system $Ax = b$ has exactly one solution for some 4-vector b.

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Write the vector $u = (1, -2, 5) \in \mathbb{R}^3$ as a linear combination of the vectors $u_1 = (1, 1, 1)$, $u_2 = (1, 2, 3)$, $u_3 = (2, -1, 1)$ b. Show that the vector $v = (2, -5, 3) \in \mathbb{R}^3$ cannot be expressed as a linear combination of the vectors $v_1 = (1, -3, 2)$, $v_2 = (2, -4, -1)$, $v_3 = (1, -5, 7)$. c.

Linear Algebra - Final Exam Questions

Math 313 (Linear Algebra) Exam 2 - Practice Exam

Instructions: For questions which require a written answer, show all your work. Full credit will be given only if the necessary work is shown justifying your answer. Simplify your answers. Scientific calculators are allowed.

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