

## Dawson College Linear Algebra Final Exams Answers

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1 DAWSON COLLEGE DEPARTMENT OF MATHEMATICS FINAL EXAMINATION LINEAR

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ALGEBRA 201-NYC-05 (Science) Fall 2019 Time: 3 hours Examiners: A. Gambioli, G. Honnouvo, S. Muise, Y. Lamontagne, V. Ohanyan,

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Class Number DAWSON COLLEGE MATHEMATICS DEPARTMENT Linear Algebra 201-NYC-05 03003 Name: Winter 2018 Exam 1 Dawson ID#: February 24, 2018 Time Limit: 2 hours Instructor: Kelvin Lagota • This test contains 7 pages (including this cover page) and 6 problems. Check to see if any pages are missing. • Answer the questions in the spaces provided on the question sheets.

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This course focuses on systems of linear equations, matrices and determinants, vectors and applications to lines and planes, and applications of linear algebra to Social Science. This course is not a substitute for Mathematics 201-NYC-05.

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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  $\theta$ , the matrix for counterclockwise rotation by  $\theta$  is  $\begin{pmatrix} \cos \theta & -\sin \theta \\ \sin \theta & \cos \theta \end{pmatrix}$ . Since  $\cos(5/6) = -1/2$  and  $\sin(5/6) = 1/2$ , we see that  $T$  is rotation by  $5/6 = 150^\circ$ .

## MATH15a: Linear Algebra Practice Final Exam, Solutions

Dawson College: Linear Algebra: 201-NYC-05-S05: Fall 2014 taught by Yann Lamontagne. News: 09/12/14 FREE Math Final Exam Review Sessions: final\_exam\_review\_sessions.pdf 03/12/14 Final Exam Office Hours:

## Linear Algebra NYC-05S05 | obeymath.org

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determinants, eigenvalues, and even a touch of singular values from the eigenvalues of  $A^T A$ . That is the good matrix of linear algebra: square, symmetric, and positive definite or at least semidefinite.

Final Exam | Linear Algebra | Mathematics | MIT OpenCourseWare

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3.2 Norm, Dot Product, and Distance in  $\mathbb{R}^n$  Linear Algebra Kelvin Lagota Department of Mathematics Dawson College 1 / 22 Norm of a Vector Given a vector  $v$ , its magnitude or length is denoted as  $\|v\|$ . We also call this the norm of  $v$ . Definition If  $v = (v_1, v_2, \dots, v_n)$  is a vector in  $\mathbb{R}^n$ , then the norm (or magnitude or length) of  $v$  is ...

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b Find a basis for  $S$  c What is the dimension of  $S$  201 NYC ...

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