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1. The characteristic polynomial is: $P_A(\lambda) = \det(\lambda I - A) = \det \begin{pmatrix} \lambda - 1 & -10 & 0 \\ \lambda - 1 & -1 & 0 \\ 0 & \lambda - 2 & 0 \end{pmatrix} = (\lambda - 1)^2(\lambda - 2)$. So the eigenvalues of A are 1 and 2. The eigenspaces are: $E_1 = \ker(0 - 10 \ 0 \ -1 \ 0 \ 0 \ -1) = \text{span} \{ \begin{pmatrix} 1 \\ 0 \\ 0 \end{pmatrix} \}$, $E_2 = \ker(1 - 10 \ 0 \ 1 - 1 \ 0 \ 0) = \text{span} \{ \begin{pmatrix} 1 \\ 1 \\ 1 \end{pmatrix} \}$. 2. Welo Mar 25th, 2024 MATH 2120 Linear Algebra I MIDTERM EXAM #2 SOLUTIONS MATH 2120 - Midterm Exam #2 (SOLUTIONS) 20 March 2014 /8 Problem 4: Consider The Matrix $A = \begin{pmatrix} 1 & 0 & 3 & 2 \\ -2 & 2 & 3 & 0 \\ 1 & \dots \end{pmatrix}$. (a) Given That $V = (1, 0, -1)$ Jun 28th, 2024 Linear Algebra Midterm Exam Solutions Linear-algebra-midterm-exam-solutions 1/2 Downloaded From Devplus.fuller.edu On November 11, 2021 By Guest [Book] Linear Algebra Midterm Exam Solutions Yeah, Reviewing A Books Linear Algebra Midterm Exam Solutions Could Increase Your Near Friends Listings. Th Jun 15th, 2024.

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Some Linear Transformations On \mathbb{R}^2 Math 130 Linear Algebra That's An Expansion By A Factor Of 2. Note That Every Vector Is A 2-eigenvector. In Other Words, All Of \mathbb{R}^2 Is The 2-eigenspace. Figure 6: Expansion Figure 7: Contraction Figure 8: Half Turn A Scalar Matrix Is A Multiple Of The Identity Matrix Like T Mar 25th, 2024

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