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Linear Algebra Friedberg Solutions Chapter 6

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vector spaces, linear maps, determinants, and eigenvalues and eigenvectors. Anotherstandardisthebook'saudience: sophomoresorjuniors,usuallywith a background of at least one semester of calculus.

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linear algebra - transition matrix of dual basis ...

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Problem 17. Prove that if B is a 3×1 matrix and C is a 1×3 matrix, then the 3×3 matrix BC has rank at most 1. Conversely, show that if A is any 3×3 matrix having rank 1, then there exist a 3×1 matrix B and a 1×3 matrix C such that $A = BC$.

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