

## Linear Algebra Friedberg Solutions

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If  $\lambda_1$  and  $\lambda_2$  are distinct eigenvalues of a linear operator  $T$ , then  $E_{\lambda_1} \cap E_{\lambda_2} = \{0\}$ . Let  $A \in M_{n \times n}(F)$  and  $\beta = \{v_1, v_2, \dots, v_n\}$  be an ordered basis for  $F^n$  consisting of eigenvectors of  $A$ . If  $Q$  is the  $n \times n$  matrix whose  $j$ th column is  $v_j$  ( $1 \leq j \leq n$ ), then  $Q^{-1}AQ$  is a diagonal matrix.

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In each part,  $V$  and  $W$  are vector spaces with ordered (finite) bases  $\alpha$  and  $\beta$ , respectively,  $T: V \rightarrow W$  is linear, and  $A$  and  $B$  are matrices. (a)  $[T]\beta\alpha = [T^{-1}]_B\alpha$ . (b)  $T$  is invertible if and only if  $T$  is one-to-one and onto. (c)  $T = LA$ , where  $A = [T]\beta\alpha$ . (d)  $M_{2 \times 3}(F)$  is isomorphic to  $F^5$ .

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Finding such scalars amounts to finding a nonzero solution to the system of linear equations  $a_1 + 2a_2 + a_3 - a_4 = 0 = 0$   $3a_1 + 2a_2 - 3a_3 - 4a_1 - 4a_2 + 2a_3 + a_4 = 0 - 4a_3 = 0$ .  $2a_1$  One such solution is  $a_1 = 4$ ,  $a_2 = -3$ ,  $a_3 = 2$ , and  $a_4 = 0$ .

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