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Solution: Suppose $x = (x_1, \dots, x_n)$.

Then $(a + b)x = (a + b)(x_1, \dots, x_n) = ((a + b)x_1, \dots, (a + b)x_n) = (ax_1 + bx_1, \dots, ax_n + bx_n) = (ax_1, \dots, ax_n) + (bx_1, \dots, bx_n) = a(x_1, \dots, x_n) + b(x_1, \dots, x_n) = ax +$

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Done Right: Exercise

A. Continue

Reading. Next Post

Chapter 1 Exercise

B.

Chapter 1 Exercise

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It follows that we

have homogeneity

in the first slot

when the scalar is

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rational. Now let

R and choose a sequence (r_n) of rational numbers such that $r_n \rightarrow u$.

This gives us $h u$,
 $v_i = . 1 = \lim (k r_n u + v_k^2 - k r_n u - v_k^2)$
 $n \rightarrow \infty \quad 4 \quad 1 =$
 $(k u + v_k^2 - k u - v_k^2) = h u$,
 v_i Thus we have homogeneity in the first slot.

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Chapter 6 Problem

28. 3. Solution: Let

$u \in U$ and $w \in U$

, then we have

(2) $\langle Tu, w \rangle = \langle u, Tw \rangle$

w . If U is

invariant under T ,

then $Tu \in U$ for all

$u \in U$. Hence for a

fixed $w \in U$, we

have $0 = \langle Tu, w \rangle =$

$\langle u, Tw \rangle$ for all u

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Chapter 7 Exercise
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Solution: Let e_1, e_2, e_3, e_4 be a basis of F^4 , define $R, T \in L(F^4)$ by $Re_1 = 2e_1, Re_2 = 2e_2, Re_3 = 6e_3, Re_4 = 7e_4$ and

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$T e_1 = 2 e_1$, $T e_2 = 2 e_2 + e_1$, $T e_3 = 6 e_3$, $T e_4 = 7 e_4$. Then R is diagonalizable. In fact T is not diagonalizable since $\dim E(2, T) = 1$, \dim .

Chapter 5 Exercise
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Solution: See Linear Algebra Done Right Solution Manual

Chapter 3 Problem

5. 10. Solution:

Note that v_1, \dots, v_n spans V , any $v \in V$ can be written as a linear combination of v_1, \dots, v_n . That is there are $a_1, \dots, a_n \in F$ such that $v = a_1 v_1 + \dots + a_n v_n$.

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Chapter 3 Exercise
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6. Solution: See
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Manual Chapter 5
Problem 3. 7.

Solution: Let (x, y)
be an eigenvector
of T corresponding
to eigenvalue λ ,

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then we have $T(x, y) = (x, y)$, i.e.,
 $(x, y) = (-3y, x)$. Hence we
have $x = -3y$
and $y = x$, it
follows that $2xy$
 $= -3xy$.

Chapter 5 Exercise
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Clearly $F_3 = U_1 + U_2 + U_3$ because an arbitrary vector (x, y, z) can be written as $(x, y, z) = (x, y, 0) + (0, 0, z) + (0, 0, 0)$, where the first vector on the

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right side is in U_1 ,
the second vector is
in U_2 , and the third
vector is in U_3 .

However, F_3 does
not equal the direct
sum
of U_1, U_2, U_3 because
the
vector $(0,0,0)$ can be
written in two differ
ent ways as a sum $u_1 +$
 $u_2 + u_3$, with each u_j
 U_j .

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