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Chapter 1 Exercise

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Linearity 2 minutes

1. Solution: By

definition, we have

$$(-) + (-(-)) =$$

$$0 \text{ and } +(-) = 0.$$

This implies both

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and $-(-)$ are additive inverses of $-$, by the uniqueness of additive inverse, it follows that $-(-) = . 2.$

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Chapter 2 Exercise

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Linearity 9-12

minutes 1.

Suppose v_1, v_2, v_3, v_4 spans V . Prove that the list $v_1 - v_2, v_2 - v_3, v_3 - v_4, v_4$ also spans V .

Solution: We just need to show that v_1, v_2, v_3, v_4 can be expressed as

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linear combination
of $v_1 - v_2, v_2$

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Solution: We show
that if $b = c = 0$,
then T is linear. Let
 $f, g \in P(\mathbb{R})$, then
we have $(f + g)(4) = f(4) + g(4)$

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and $(f + g) \int (4) = f \int (4) + g \int (4)$. It is easy to check.

Moreover, by

linearity of

integration, one

has $\int_{-1}^3 (f + g)(x) dx = \int_{-1}^3 (f(x) + g(x)) dx = \int_{-1}^3 f(x) dx + \int_{-1}^3 g(x) dx$. By

the above, it

follows that $T(f +$

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$$\begin{aligned} g) &= (3 (f + g) (4) \\ &+ 5 (f + g) \square (6), \square \\ &- 1 \ 2 \times 3 (f + g) (\\ x) \ d \ x) &= (3 \dots \end{aligned}$$

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1. Solution: Let u_1, u_2, \dots, u_n be a basis of U . Thus $n = \dim U = \dim V$. Hence u_1, u_2, \dots, u_n is a linearly...

2. Solution: The dimension of a subspace U of \mathbb{R}^2 can only be $0, 1, 2$.

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If $\dim U = 0$, then $U = \{0\}$. If $\dim U = 2, \dots, 3$. Solution: It is similar to Problem 2. If $\dim U = 2, \dots$

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Solving this system of equations, we have $a = -1 - x$

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$-y_2, b = 1 - x + y_2$. It is clear that scalars a, b, c are not all zero

because $b + c = 1$.

Hence w_1, w_2, w_3 are linearly dependent as well.

Suppose the system $v_1, v_2, \dots, v_r, v_{r+1}$ is linearly dependent, we argue it by

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Denote the set in question by A in each part. (a) Let $v, w \in A$, $v = (x_1, x_2, x_3)$, $w = (y_1, y_2, y_3)$. Then $x_1 + 2x_2 + 3x_3 = 0$ and $y_1 + 2y_2 + 3y_3 = 0$, so that $0 = x_1 +$

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$2x_2 + 3x_3 + y_1 + 2y_2 + 3y_3 = (x_1 + y_1) + 2(x_2 + y_2) + 3(x_3 + y_3)$, so $v + w \in A$. Similarly $0 = a_0 = ax_1 + 2ax_2 + 3ay_3$, so $av \in A$.

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It is intended for a student who, while not yet very familiar with abstract reasoning, is willing to study more rigorous mathematics than what is presented in a "cookbook style" calculus type course.

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Clearly $F_3 = U_1 + U_2$

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 $+ U_3$ because an

arbitrary

vector $(x, y, z) \in F_3$ can

be written as. $(x, y,$

$z) = (x, y, 0) + (0, 0, z) +$

$(0, 0, 0)$, where the

first vector on the

right side is in U_1 ,

the second vector

is in U_2 , and the

third vector is in U_3 .

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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 different ways as a sum $u_1 + u_2 + u_3$, with each $u_j \in U_j$.

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