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equation gives $c + 3(8$

$- 2c) = 14$, which has

a solution of $c = 2$.

This with either of the

equations above

yields $d = -2$. Section

1.2 (Lengths and Dot

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(simple dot product practice) We have

$$u \cdot v = -.6(3) + .8(4) =$$

$$1.4 \quad u \cdot w =$$

$$-.6(4) + .8(3) = 0 \quad v \cdot w$$

$$= 3(4) + 4(3) = 24 \quad w \cdot v$$

$$= 24. \quad \text{Chapter 2}$$

(Solving Linear

Equations)

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on Notation. In these
notes, I use the
symbol \square to denote
the results of
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elimination matrices
used to transform a
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when looking for the
eigenvectors for a

matrix like. $A = \begin{pmatrix} 0 & 0 & 2 & 0 \\ 1 & 0 & 0 & 0 \end{pmatrix}$

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linear algebra is to take linear combinations of column vectors. This is exactly the result of a matrix-vector multiplication.

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Edition Author(s):

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Page 18/35

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Solution 1.5.3. Since every point on $\tilde{\pi}$ must lie on the given plane, we

insert x, y and z , given by the parametric equation for $\tilde{\pi}$, into the equation of the plane. This leads to $2 - 3(2t+1) + b(-2t+1) + 1 - 9(6t - 6) = 1$.

Simplifying and

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collecting

coefficients often in the
above relation, we
obtain

$$(18 - 18b)t + 9b - 9 = 0 \text{ for all } t \in \mathbb{R}.$$

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problem sets from

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Strang, Gilbert.

Introduction to

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ed. Wellesley-

Cambridge Press,

2009. ISBN:

9780980232714.

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set 1: Do problems:

23 and 28 from

section 1.2. 4 and 13

from section 1.3. 29

and 30 from ...

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Solutions in Lemma

My friend Pavel
Grinfeld at Drexel has
sent me a collection
of interesting
problems -- mostly
elementary but each
one with a small
twist. These are part
of his larger teaching
site called LEM.MA
and he built the page
<http://lem.ma/LAProb>
/especially for this

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Solutions
website linked to the
5th edition.

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Introduction to
Linear Algebra, 5th
Edition

5 The linear
combinations of $v =$
 $(1, 1, 0)$ and $w =$
 $(0, 1, 1)$ fill a plane in \mathbb{R}^3 . (a) Find a vector z
that is perpendicular
to v and w . Then z is
perpendicular to

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every vector $ev + dw$

on the plane: $(ev + dw)^T z = ev^T z + dw^T z = 0 + 0$.

(b)

Find a vector u that is not on the plane.

Linear Algebra and Learning from Data | Gilbert Strang ...

A combination like $u + v$ is in the same plane. 4 Solutions to Exercises 26 Two

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Solutions come from the two components: $c + 3d = 14$ and $2c + d = 8$. The solution is $c = 2$ and $d = 4$. Then $2(1, 2) + 4(3, 1) = (14, 8)$. 27 A four-dimensional cube has $2^4 = 16$ corners and $2 \cdot 4 = 8$ three-dimensional faces and 2^4 two-dimensional faces and $3 \cdot 2^4 = 48$ edges in

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Worked Example 2.4

A. 28 There are 6 unknown numbers $v_1, v_2, v_3, w_1, w_2, w_3$.

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by G

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textbooks have changed the entire approach to learning linear algebra -- away from abstract vector spaces to specific examples of the four fundamental subspaces: the column space and nullspace of A and A' . This new fifth edition has become more than a textbook for

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Using the axiom of a
vector space, prove
the following

properties. Let V be a
vector space over R .

Let $u, v, w \in V$. (a) If u

$+ v = u + w$, then $v =$

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w. (b) If $v + u = w + u$,

then $v = w$. (c) The

zero vector 0 is

unique. (d) For each v

V , the additive

inverse $-v$ is unique.

Linear Algebra |

Problems in

Mathematics

LINEAR ALGEBRA

Fifth Edition MANUAL

FOR INSTRUCTORS

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12 Solutionsto

Exercises Problem Set

2.1, page 41 The row

picture for $TA = I$ has

3 perpendicular

planes $x = 2$ and $y = 3$

$z = 4$.

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