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living, active branch of
mathematical research
which is central to
almost all other areas of
mathematics and which
has impor-tant
applications in all

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branches of the physical and social sciences and in engineering.

However, in recent years the content of linear algebra courses

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think that the core of
linear algebra is about
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vector spaces over the
real or complex fields.

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The author's
approach is more
abstract. For example,
he begins with vector
spaces and algebras over
an arbitrary field and
works throughout —
whenever possible —
over an arbitrary field.

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Yanovsky, 2005 7 1.6

Linear Maps and

Subspaces $L: V \rightarrow W$ is a

linear map over F . The

kernel or nullspace of L

is $\ker(L) = N(L) = \{x \in V$

$: L(x) = 0\}$ The image

or range of L is $\text{im}(L) =$

$R(L) = L(V) = \{L(x) \in W$

$: x \in V\}$ Lemma.

$\ker(L)$ is a subspace of V

and $\text{im}(L)$ is a subspace

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of W . Proof. Assume

that $f_1, f_2 \in F$ and

that $x_1, x_2 \in \ker(L)$, then

$L(f_1 x_1 + f_2 x_2) =$

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Problems and Solutions

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The first two Chapters
of the text cover
standard beginning
topics in linear algebra:
matrices, linear systems,
Gaussian elimination,
inverses of matrices and
the LDU

decomposition. In this
material, we manage to
define, $a = b_1 \quad b_2 = b$

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FUNDAMENTALS
OF LINEAR
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Linear algebra is a living, active branch of mathematics which is central to almost all other areas of mathematics, both pure and applied, as well as to computer science, to the physical, biological, and social sciences, and

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to engineering.

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Introduction. Linear

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physical and social

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sciences, and
engineering. It entails an
extensive corpus of
theoretical results as well
as a large body of
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techniques.

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Algebra A and applied, as well as to computer science, to the physical, biological, and social sciences, and to engineering. It encompasses an extensive corpus of theoretical results as well as a large and rapidly-growing body of computational techniques.

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