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flaunting his
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that operators on
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banishes determinants to the end of the book. The

text focuses on the central goal of linear algebra:

understanding the structure of linear operators on finite-dimensional vector spaces.

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The text focuses on the central goal of linear algebra:

understanding the structure of linear operators on finite-dimensional vector spaces. The author has taken unusual care to motivate concepts and to simplify proofs. A variety of interesting

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Springer, 2015.

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Algebra Done Right,

third edition,

translation into

Chinese), Posts &

Telecom Press, 2016.

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Algebra &

Trigonometry, Wiley,

2012. Sheldon Axler.

College Algebra,

Wiley, 2011. Sheldon

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Axler, Peter

Rosenthal, and

Donald Sarason,

editors. A Glimpse at

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Function Theory, and
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Sheldon Axler This
text for a second
course in linear
algebra is aimed at
math majors and

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graduate students.

The novel approach taken here banishes determinants to the end of the book and focuses on the central goal of linear algebra: understanding the structure of linear operators on vector spaces.

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Sheldon Axler. This paper was published in the American

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102 (1995), 139-154.

In 1996 this paper received the Lester R. Ford Award for

expository writing from the Mathematical Association of

America. Abstract:

This paper shows

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Linear Algebra

can be done better
without determinants.

The standard proof
that a square matrix
of complex numbers
has an eigenvalue
uses determinants.

Down with

Determinants! -

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Axler's book Linear

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eschews the use of
determinants, in favor
of other methods.

Books. Linear Algebra
Done Right, third
edition,
Undergraduate Texts
in Mathematics,
Springer, 2015
(twelfth printing,
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editors. Holomorphic
Spaces, Cambridge
University Press
1998.

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"Every discipline of
higher mathematics
evinces the profound
importance of linear
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demotes determinants

(usually quite a

central technique in

the finite dimensional

setting, though

marginal in infinite

dimensions) to a

minor role.

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