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Linear Algebra Abridged, a free compactified version of Linear Algebra Done Right, 2016. Sheldon Axler. Linear Algebra Done Right, third edition, Undergraduate Texts in Mathematics, Springer, 2015. Sheldon Axler. (Linear Algebra Done Right, third edition, translation into Chinese), Posts & Telecom Press, 2016. Sheldon Axler. Algebra & Trigonometry, Wiley, 2012. Sheldon Axler. College Algebra, Wiley, 2011. Sheldon Axler, Peter Rosenthal, and Donald Sarason, editors. A Glimpse at Hilbert Space ...

**Sheldon Axler - Wikipedia**

I recently started reading Sheldon Axler's Linear Algebra Done Right and I find the formatting and design of the text quite appealing. I provided a page as an example. What I'm interested in the most is how the text boxes are created and how the text in the body wraps around the boxes correctly. How could I create text boxes like that?

*Sheldon Axler's Home Page*

I guess Sheldon Axler decided on the ungrammatical "Linear Algebra Done Right" to avoid "Linear Algebra Done Properly" or something similar, which would have sounded intolerably arrogant. He justifies this title repeatedly by rather obnoxiously flaunting his determinant-free proof that operators on complex (or real, odd-dimensional) vector spaces have an eigenvalue.

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Linear Algebra Done Right | Sheldon Axler | Springer

"Every discipline of higher mathematics evinces the profound importance of linear algebra in some way, either for the power derived from its techniques or the inspiration offered by its concepts. Axler demotes determinants (usually quite a central technique in the finite dimensional setting, though marginal in infinite dimensions) to a minor role.

Linear Algebra Done Right Videos

Sheldon Axler. This paper was published in the American Mathematical Monthly 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 how linear algebra can be done better without determinants. The standard proof that a square matrix of complex numbers has an eigenvalue uses determinants.

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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 exercises in each chapter helps students understand and manipulate the objects of linear algebra.

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Sheldon Axler is Dean of the College of Science & Engineering at San Francisco State University. He has authored many well-received books including Precalculus: A Prelude to Calculus , Algebra & Trigonometry , College Algebra , A Glimpse at Hilbert Space Operators , Harmonic Function Theory , and Holomorphic Spaces .

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Sheldon Axler is Dean of the College of Science & Engineering at San Francisco State University. He has authored many well-received books including Precalculus: A Prelude to Calculus, Algebra & Trigonometry, College Algebra, A Glimpse at Hilbert Space Operators, Harmonic Function Theory, and Holomorphic Spaces .

Down with Determinants! - Sheldon Axler's Home Page

all linear algebra books use determinants to prove that every linear op-erator on a fi nite-dimensional complex vector space has an eigenvalue. ... Sheldon Axler Mathematics Department San Francisco State University San Francisco, CA 94132, USA e-mail: axler@math.sfsu.edu

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