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Excerpts from reviews of the author's book Linear Algebra Done Right Altogether, the text is a didactic masterpiece. zbMATH. Axler demotes determinants (usually quite a central technique in the finite dimensional setting, though marginal in infinite dimensions) to a minor role.

Measure, Integration & Real Analysis

This is a basic subject on matrix theory and linear algebra. Emphasis is given to topics that will be useful in other disciplines, including systems of equations, vector spaces, determinants, eigenvalues, similarity, and positive definite matrices.

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Part 1 outlines the basic concepts and focuses on the arguments of linear algebra using raising and lowering operators and matrix operators. This approach is more modern and elegant than brute

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force solutions of differential equations in position space, and uses and reinforces Dirac notation, which depends upon the arguments of linear algebra.

Chapter 8 The Simple Harmonic Oscillator

Prerequisites: Students entering the class should be comfortable with programming and should have a pre-existing working knowledge of linear algebra, probability, statistics and algorithms. For a brief refresher you may consult: Linear algebra review by Zico Kolter and Chuong Do; Murphy Chapter 2: Probability 2.1-2.6, 2.8 in the required textbook

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