

## Anthony Harvey Linear Algebra

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For what it's worth, Anthony and Harvey's Linear Algebra: Concepts and Methods is something of an exemplar of a certain Realpolitik approach to the current pedagogical situation, but, happily, the book also covers the subject more thoroughly than its competitors do. Much more so than the other books I've seen lately, this book succeeds in presenting the subject properly to fellow travelers (e.g. economists!) to the extent this is reasonable, and doesn't skimp on actual mathematics.

~~Linear Algebra: Concepts and Methods | Mathematical ...~~

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Martin Anthony, Michele Harvey. Cambridge University Press, May 10, 2012 - Mathematics - 516 pages. 1 Review. "Any student studying linear algebra will welcome this textbook, which provides a...

~~Linear Algebra: Concepts and Methods | Martin Anthony ...~~

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~~Linear Algebra: Concepts and Methods 1, Anthony, Martin ...~~

There are zero questions on the applications of linear algebra and it tries to teach you linear algebra by asking you questions about principles it never even went over nor covers anywhere. There's a reason why this textbook is so cheap, it's because very little effort was put into this worthless piece of text.

~~Linear Algebra: Concepts and Methods: Anthony, Martin ...~~

It consists of the linear algebra part of MA212, covering the following topics: Vector spaces and dimension. Linear transformations, kernel and image. Real inner products. Orthogonal matrices, and the transformations they represent. Complex matrices, diagonalisation, special types of matrix and their properties.

~~MA222 Further Mathematical Methods (Linear Algebra)~~

Lay David C. Linear Algebra and its applications. Martin Anthony and Michele Harvey (2012). Linear Algebra: Concepts and Methods. Edwards CH & Penney DE. Elementary Linear Algebra. Larson, Edwards, Falvo. Elementary Linear Algebra. Lang Serge. Introduction to Linear Algebra. Leon Steven J. Linear Algebra with Application.

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Any student studying linear algebra will welcome this textbook, which provides a thorough, yet concise, treatment of key topics in university linear algebra courses. The authors, who have extensive teaching experience, provide hundreds of examples and exercises with a complete list of solutions, to enable students to practise and master the standard methods.

~~Linear Algebra: Concepts and Methods by Michele Harvey~~

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