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Reviewed by Abraham Smith, Assistant Professor, University of Wisconsin-Stout

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on 1/7/16. This is a complete textbook for Linear Algebra I. It proceeds through the expected material on vector and matrix arithmetic on examples, then it makes a nice transition to abstract vector spaces and linear operators.

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nonlinear dynamics.

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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,

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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 ...

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