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This book is okay for selfstudy. Very easy. No different from its predecessor "An Introduction to Linear Algebra" also by S. Lang. This is a good book for introductory courses to the subject. Personally I find Lang's books very useful since they keep the rigour for more advanced mathematics courses. Very recommended.

Linear Algebra: Amazon.co.uk: Lang, Serge.: Books

Designed to improve students' retention and comprehension, the text is divided into four parts. The first introduces the basic notions of algebra. The second covers the direction of algebraic equations, including the Galois theory, and the final two parts cover the direction of linear and multilinear algebra.

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