Linear Algebra

Linear algebra is the study of vectors and linear transformations.

- Supplemental Modules (Linear Algebra)

- Book: Linear Algebra (Waldron, Cherney, and Denton)
- Book: Linear Algebra (Schilling, Nachtergaele and Lankham)

- A First Course in Linear Algebra (Kuttler)

- Interactive Linear Algebra (Margalit and Rabinoff)

- Book: Matrix Analysis (Cox)
Matrix Algebra with Computational Applications (Colbry)

Fundamentals of Matrix Algebra (Hartman)

Introduction to Matrix Algebra (Kaw)

_Thumbnail: 3 planes intersect at a point. (CC BY-SA 4.0; Fred the Oyster)._