



Introduction to Matrices Linear Transformations (Paperback)

By Daniel T. Finkbeiner

Dover Publications Inc., United States, 2011. Paperback. Book Condition: New. 3rd Revised edition. 216 x 137 mm. Language: English . Brand New Book. This versatile undergraduate text can be used in a variety of courses in linear algebra. It contains enough material for a two-semester course, and it also serves as a support text and reference. Chapter Ten, on linear programming, will be of special interest to students of business and economics. A balanced combination of formal theory and related computational techniques, this treatment begins with the familiar problem of solving a system of linear equations. Subsequent chapters explore linear spaces and mappings, matrices, determinants, inner product spaces, scalar-valued functions, and linear differential equations. The author introduces metric notions of Euclidean space at an early stage and employs the computational technique of Gaussian elimination throughout the book. Solutions to selected exercises appear at the end.



[DOWNLOAD PDF](#)



[READ ONLINE](#)
[6.84 MB]

Reviews

The ebook is straightforward in read easier to recognize. It is actually writer in basic phrases and not difficult to understand. You can expect to like just how the author compose this book.

-- **Camilla Kub**

Great eBook and beneficial one. It is packed with wisdom and knowledge You wont really feel monotony at at any time of your respective time (that's what catalogs are for relating to if you check with me).

-- **Maiya Kozey**