INDEX

FURTHER READING

As indicated in the Preface, there are many books on linear algebra, and as suggested there, not many which contain treatments which are sympathetic with the approach taken in this book. Here is a selection which the reader may usefully refer to or take as a starting point for further study.

[1] F. Ayres, *Matrices*. Schaum's Outline Series, McGraw-Hill, 1968.

This is a book of problems and solutions.

[2] H. Anton, *Elementary Linear Algebra*, 4th edition. John Wiley, 1984.

[3] D. T. Finkbeiner, *Elements of Linear Algebra*, 3rd edition. Freeman, 1978.

[4] B. Kolman, *Elementary Linear Algebra*, 4th edition. Collier Macmillan, 1986.

[5] I. Reiner, *Introduction to Linear Algebra and Matrix Theory*. Holt, Rinehart & Winston, 1971.

These are four very similar books. They are all rather more advanced and rather more substantial than this book, but there is common material, and their contents should for the most part be accessible to the interested reader of this book.

[6] P. J. Kelly & E. G. Straus, *Elements of Analytical Geometry*. Scott Foresman, 1970.

[7] J. H. Kindle, *Plane and Solid Analytic Geometry*. Schaum's Outline Series, McGraw-Hill, 1950.

These two books, as their titles suggest, are about geometry rather than algebra, but they may be useful as background and/or further reading for the more geometrical aspects of this book.