

SUGGESTED READING

If you are having difficulty with the first homework, which is designed to refresh your memory of some prerequisite material, then I recommend taking a look at *Linear Algebra with Applications* by Otto Bretscher. There is a copy on reserve at Cabot Library (call number QA184.B73), there are a number of other copies which you can borrow from Cabot, Hilles and McKay Libraries, and I have a copy in my office. The material on Gaussian elimination tested in homework question 1 is covered in Chapter 1, the material on bases and dimension tested in questions 2, 3, and 4 is covered in Sections 3.2 and 3.3, and the material on eigenvalues and eigenvectors tested in question 5 is covered in sections 6.2 and 6.3.