

- Anton, H., *Introductory linear algebra with applications*, (Eighth edition), John Wiley & Sons, NY, 1999, QA184.A576
- Atkinson, K. E., *An introduction to numerical analysis*, John Wiley & Sons, NY, 1988, QA279.A84
- Boyce, W. E. and R. C. DiPrima, *Elementary differential equations*, (Seventh edition), John Wiley & Sons, NY, 2000, QA371.B77
- Bronson, R., *Matrix methods: an introduction*, Academic Press, San Diego, CA, 1991, QA188.B758
- Burden, R. L. and J. D. Faires, *Numerical analysis*, (Seventh edition), Brooks/Cole, Pacific Grove, CA, 2001 QA297.B84
- De Boor, C., *A practical guide to splines*, Springer-Verlag, NY, 1978, QA1.A647
- Herniter, M. E., *Programming in MATLAB*, Brooks/Cole, Pacific Grove, CA, 2000 QA297.H43
- Higham, D. J. and N. J. Higham, *MATLAB guide*, SIAM Publications, Philadelphia, PA, 2000 QA297.H5217
- Kolman, B. and D. R. Hill, *Introductory linear algebra with applications*, (Seventh edition), Prentice-Hall, Upper Saddle River, NJ, 2000
- Maron, M. J. and R. J. Lopez, *Numerical analysis: a practical approach*, (Third edition), Wadsworth, Belmont, CA, 1990 QA297.M344
- Mathews, J. H. and K. D. Fink, *Numerical methods using MATLAB*, (Third edition), Prentice-Hall, Upper Saddle River, NJ, 1999 QA297.M39
- Shampine, L. F., R. C. Allen and S. Pruess, *Fundamentals of numerical computing*, John Wiley & Sons, NY, 1997 QA297.A52
- Strang, G., *Linear algebra and its applications*, (Third edition), Brooks/Cole, Pacific Grove, CA, 1988 QA184.S8
- Trench, W. F., *Elementary differential equations*, Brooks/Cole, Pacific Grove, CA, 2000, QA71.T68