

MATH6503 / MATHG653: Mathematics for engineers

View Online



Croft, Davison and Hargreaves and Croft, Tony, Engineering Mathematics: A Foundation for Electronic, Electrical, Communications and Systems Engineers (4th ed, Pearson 2013)
<<http://www.vlebooks.com/vleweb/product/openreader?id=UCL&isbn=9780273719878>>

Greenberg, Michael D., Advanced Engineering Mathematics (International ed, Prentice Hall 1998)

Hildebrand, Francis Begnaud, Advanced Calculus for Applications (2d ed, Prentice-Hall 1976)

Kovach, Ladis D., Advanced Engineering Mathematics (Addison-Wesley 1982)

Kreyszig, Erwin, Advanced Engineering Mathematics (10th ed., International student version, Wiley 2011)

Pipes, Louis Albert and Harvill, Lawrence R., Applied Mathematics for Engineers and Physicists, vol International series in pure and applied mathematics (3rd ed, McGraw-Hill 1970)

Stoker, J. J., Nonlinear Vibrations in Mechanical and Electrical Systems, vol Pure and applied mathematics (Interscience 1950)