

MATH6503 / MATHG653: Mathematics for engineers

View Online



1.
Kreyszig, Erwin: Advanced engineering mathematics. Wiley, Hoboken, N.J. (2011).

2.
Kovach, Ladis D.: Advanced engineering mathematics. Addison-Wesley, Reading, Mass. ; London (1982).

3.
Croft, Davison and Hargreaves, Croft, Tony: Engineering mathematics: a foundation for electronic, electrical, communications and systems engineers. Pearson, Harlow (2013).

4.
Pipes, Louis Albert, Harvill, Lawrence R.: Applied mathematics for engineers and physicists. McGraw-Hill, New York (1970).

5.
Stoker, J. J.: Nonlinear vibrations in mechanical and electrical systems. Interscience, New York (1950).

6.
Greenberg, Michael D.: Advanced engineering mathematics. Prentice Hall, Upper Saddle River, N.J (1998).

7.

Hildebrand, Francis Begnaud: Advanced calculus for applications. Prentice-Hall, Englewood Cliffs, N.J. (1976).