

Engineering Mathematics for Aerospace Engineers 2 (MECH1011) (HG2AERO)

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1.
James, G.: Modern engineering mathematics. Pearson, Harlow (2015).

 2.
Stroud, K.A., Booth, D.J.: Engineering mathematics. Palgrave Macmillan, Basingstoke (2013).

 3.
Singh, K.: Engineering mathematics through applications. Palgrave Macmillan, Basingstoke (2011).

 4.
Jordan, D. W., Smith, Peter: Mathematical techniques: an introduction for the engineering, physical, and mathematical sciences. Oxford University Press, Oxford (2008).

 5.
James, G.: Advanced modern engineering mathematics. Pearson Education, Harlow, United Kingdom (2018).

 6.
Kreyszig, E., Kreyszig, H., Norminton, E.J.: Advanced engineering mathematics. John Wiley & Sons, Hoboken, N.J. (2011).