

UFMFJ9-30-1: Engineering Mathematics

[View Online](#)

Croft, T. and Davison, R. (2019) Mathematics for engineers. Fifth edition. Harlow, England: Pearson. Available at:
<https://ebookcentral.proquest.com/lib/uweng-ebooks/detail.action?docID=5630332>.

Hahn, B.D. and Valentine, D.T. (2022) Essential MATLAB for engineers and scientists. Eighth edition. London: Academic Press. Available at:
https://uwe.primo.exlibrisgroup.com/permalink/44UWE_INST/1g5dnta/alma991004213277107511.

James, G. et al. (2020) Modern engineering mathematics. Sixth edition. Harlow, England: Pearson. Available at:
https://uwe.primo.exlibrisgroup.com/permalink/44UWE_INST/30p07v/alma991003860189907511.

Singh, K. (2011) Engineering mathematics through applications. 2nd ed. Basingstoke: Palgrave Macmillan. Available at:
https://uwe.primo.exlibrisgroup.com/permalink/44UWE_INST/1kdcg3s/alma991001105489707511.

Stroud, K.A. and Booth, D. (2020) Engineering Mathematics [electronic resource]. 8th ed. 2020. London: Macmillan Education. Available at:
https://uwe.primo.exlibrisgroup.com/permalink/44UWE_INST/1kdcg3s/alma991002240739707511.