

# EMAT20200: Engineering Mathematics 2

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Glyn James [and Nine Others]., Advanced Modern Engineering Mathematics (Pearson Education MUA 2018)

<<https://ebookcentral.proquest.com/lib/bristol/detail.action?docID=5403552>>

James G, Advanced Modern Engineering Mathematics (4th ed, Prentice Hall 2011)

<<https://ebookcentral.proquest.com/lib/bristol/detail.action?docID=5138099>>

—, Modern Engineering Mathematics (Fifth edition, Pearson Education 2015)

<<https://ebookcentral.proquest.com/lib/bristol/detail.action?docID=4742033>>

Kreyszig E, Kreyszig H and Norminton EJ, Advanced Engineering Mathematics (10th ed., International student version, Wiley 2011)

'OpenIntro Statistics' <<https://leanpub.com/openintro-statistics>>

Walpole RE and others, Probability and Statistics for Engineers and Scientists, vol Pearson custom library (ninth edition, Pearson new international edition, Pearson 2014)

<<https://ebookcentral.proquest.com/lib/bristol/detail.action?docID=5139013>>