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Plenty of worked examples and exercises are provided. The book is based on the first year Mathematical Methods course in the Pure Maths department at Sheffield University - a course which has run successfully for many years in a self-paced learning mode.

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(iv) Gilbert, Jordan, Towers Guide to Mathematical Methods (Palgrave Macmillan). (v) Riley, Hobson, and Bence, Mathematical Methods for Physics and Engineering (Cambridge University Press). (vi) Kreyszig, Advanced Engineering Mathematics (Wiley).

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