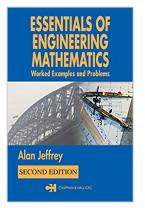
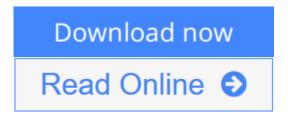
Essentials Engineering Mathematics



By Alan Jeffrey



Essentials Engineering Mathematics By Alan Jeffrey Introduction to the delta function and its use with the Laplace transform

The author includes all of the topics typically covered in first-year undergraduate engineering mathematics courses, organized into short, easily digestible sections that make it easy to find any subject of interest. Concise, right-to-the-point exposition, a wealth of examples, and extensive problem sets at the end each chapter--with answers at the end of the book--combine to make Essentials of Engineering Mathematics, Second Edition ideal as a supplemental textbook, for self-study, and as a quick guide to fundamental concepts and techniques.

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Editorial ReviewReview

The book is intended for first year engineering students and presumably this choice of subjects is a reflection of the course on which the author lectured. The book fulfills this purpose in a very satisfactory manner and can be warmly recommended for this purpose. The explanations are good and there is an adequacy of worked examples. ...A welcome feature is that indefinite integrals mentioned in the text all have included an arbitrary constant. ...Much of the book would be found useful for those in the last years at school. -Zentralblatt MATH

Each of the short sections covers the amount of material one would hope to get through in a lecture or two, typically giving a short introduction to the relevant theory and several worked examples. ...Jeffrey's book could be easily adopted as a course text, and the sections can be divided naturally into groups for shorter modules.

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