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Based on the bestselling Engineering Mathematics - over half a million copies sold! Are you entering higher education and needing to improve your mathematics? This complete entry level book from leading authors will give you the confidence to succeed. - Suitable for self-study, and for students on all foundation mathematics courses - Contains everything you need to know to pass your exams - The unique and much-praised approach leads you through the mathematics, encouraging you to take an active part in the learning process - Contains a wealth of worked examples and exercises so you can practice and learn with confidence K.A. Stroud was Principal Lecturer in the Department of Mathematics at coventry University, UK. He is also the author of Engineering Mathematics and Advanced Engineering Mathematics, companion volumes to this text. Dexter J.Booth was Principal Lecturer in the School of Computing and Engineering at the University of Huddersfird, UK. He is the author of several mathematics textbooks and is co-author of Engineering Mathematics and Advanced Engineering Mathematics.

The purpose of this book is essentially to provide a sound second year course in mathematics appropriate to studies leading to BSc Engineering degrees. It is a companion volume to "Engineering Mathematics" which is for the first year. An ELBS edition is available.

By providing a clear and non-intimidating foundation in mathematics, this text sets out to develop engineering students' ability to handle basic mathematics with confidence. For use either as a self-teaching text or to accompany a lecture course, this book encourages mathematical understanding and develops manipulative skills through many worked examples, self-tests questions and exercises. This second edition includes many small improvements throughout the text and a new chapter on sets and probability providing the background to a course on statistics.

Since the publication of the third edition of Engineering Mathematics, considerable changes in syllabuses and options for A level qualifications in mathematics have been introduced nationally, as a result of which students with various levels of mathematical background have been enrolling for undergraduate courses in engineering and science. These changes have lead to the need for learning materials aimed at different levels. This text therefore includes ten programmes which act as an introduction to Engineering Mathematics and is designed for those students approaching the subject for the first time.

A long-standing, best-selling, comprehensive textbook covering all the mathematics required on upper level engineering mathematics undergraduate courses. Its unique programmed approach takes students through the mathematics they need in a step-by-step fashion with a wealth of examples and exercises. The text demands that students engage with it by asking them to complete steps that they should be able to manage from previous examples or knowledge they have acquired, while carefully introducing new steps. By working with the authors through the examples, students become proficient as they go. By the time they come to trying examples on their own, confidence is high. This textbook is ideal for undergraduates on upper level courses in all Engineering disciplines and Science.

This text teaches maths in a step-by-step fashion — ideal for students on first-year engineering and pre-degree courses. - Hundreds of examples and exercises, the majority set in an applied engineering context so that you immediately see the purpose of what you are learning - Introductory chapter revises indices, fractions, decimals, percentages and ratios - Fully worked solutions to every problem on the companion website at www.palgrave.com/engineering/singh plus searchable glossary, e-index, extra exercises, extra content and more!

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