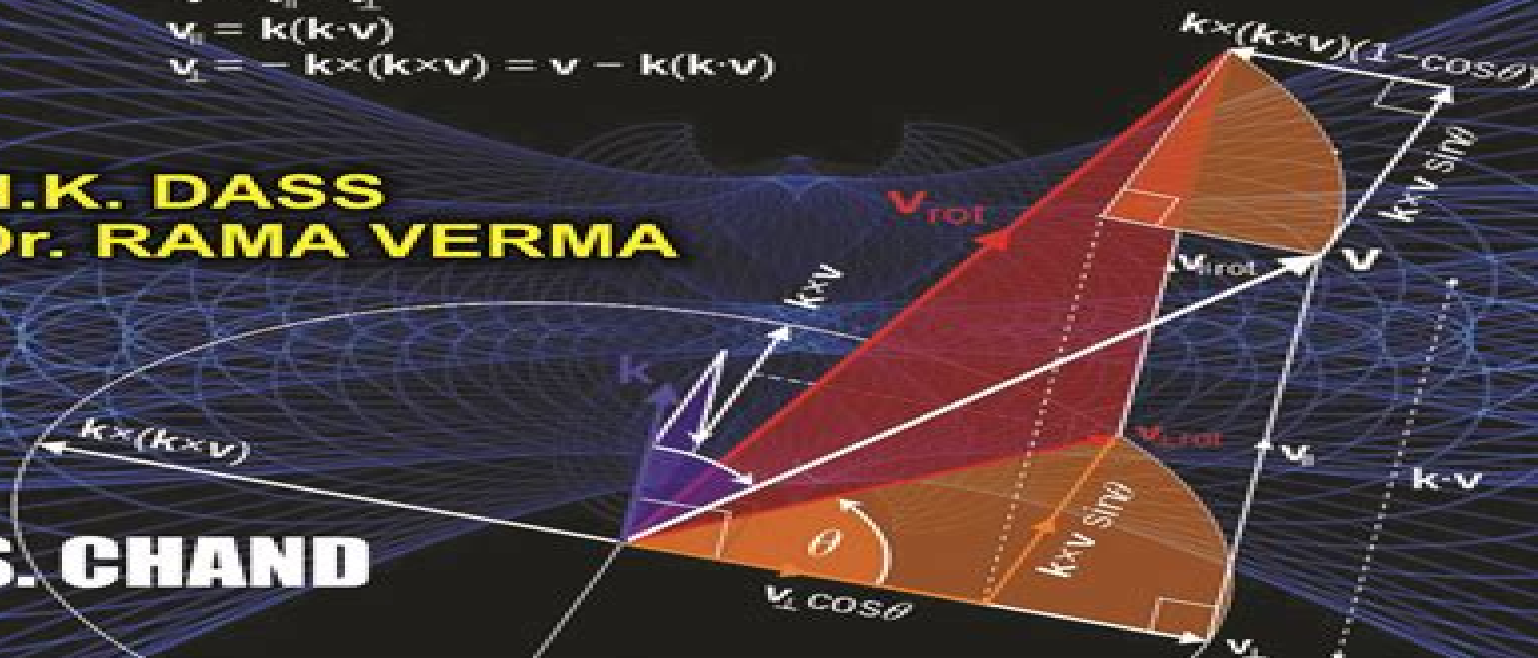


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(COMMON FOR ALL BRANCHES)**

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Engineering Mathematics

Brendan G. Carr



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ADVANCED ENGINEERING MATHEMATICS SASTRY, S. S.,2009-07-30 This is a sequel to the author's earlier books Engineering Mathematics Vols I and II both well received by the students and the academics As this book deals with advanced topics in engineering mathematics which undergraduate students in engineering and postgraduate students in mathematics and allied disciplines have to study as part of their course requirements the title of Advanced Engineering Mathematics has been considered more suitable This well organised and accessible text discusses in detail the advanced mathematical tools and techniques required for engineering problems The book begins with Fourier series and goes on to give an indepth analysis of Fourier transform Mellin transforms and Z transforms It then examines the partial differential equations with an emphasis on the method of separation of variables applied to the solution of initial boundary value problems involving the heat wave and Laplace equations Discrete mathematics and its applications are covered in a separate chapter as the subject has wide applications in computer science In addition the book presents some of the classical problems of the calculus of variations including the brachistochrone problem The text concludes with a discussion on tensor analysis which has important applications in the study of continuum mechanics theory of relativity and elasticity Intended primarily as a text for undergraduate students of engineering postgraduate students of mathematics M Sc and master of computer applications MCA the book would be of great benefit also to practising engineers Key Features The topics given are application oriented and are selected keeping in view their use in various engineering disciplines Exercises are provided at the end of each section to test the student's comprehension A large number of illustrative examples are given to help students understand the concepts better

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Introductory Engineering Mathematics David Reeping, Kenneth Reid, 2016-11-30 This text serves as a concise introduction to the ocean of information collectively known as Engineering Mathematics Admittedly compiling everything into a short book that is useful to any audience is an impossible task therefore we picked a few main ideas holding up the mathematics within the engineering curriculum instead of stuffing all of the details into such a small package This text addresses conceptual understanding as often as possible by providing an intuitive basis for formalized study within engineering mathematics Whether you are a math or science instructor tasked to

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