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first order. It concludes with a thorough treatment of numerical methods.

Springer

The book [Introduction to Engineering Mathematics I] has been conceptualized specifically according to the New Syllabus (2022 onwards) of A. P. J. Abdul Kalam Technical University (APJAKTU), Lucknow. It covers important topics such as Inverse of a Matrix, Elementary Transformation, Linear Dependence and Independence of Vectors, Solution of System of Linear Equations, Characteristic Equation, Eigen Values and Eigen Vectors, Successive Differentiation (nth Order Derivatives), Curve Tracing, Euler's Theorem for Homogeneous Functions, Jacobians, Beta, Gamma Functions and Properties, Vector Differentiation, Vector Integration, etc. for sound conceptual understanding of students. Latest Question papers have been solved and included in the book. Also, short questions have been added at the end of each chapter for better preparation of examinations.

Engineering Mathematics Volume 3B (WBUT), 2nd Edition
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Introduction to Engineering Mathematics Volume-III is written for the B.E./B.Tech./B. Arch. students of third/fourth semester of Dr. A.P.J. Abdul Kalam Technical University (AKTU) in according to the new syllabus. The book is divided into twenty-five chapters covering all the important topics of the subject. It contains fairly a large number of solved examples from question papers of examinations recently held by different universities and engineering colleges so that the students may not find any difficulty while answering these problems in their final examination.

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Engineering Mathematics-II

Introduction to Engineering Mathematics - Volume III [APJAKTU] S. Chand Publishing

Engineering Mathematics Volume-I is meant for undergraduate engineering students. Considering the vast coverage of the subject, usually this paper is taught in three to four semesters. The two volumes in Engineering Mathematics by Babu Ram offer a complete solution to these papers.

Engineering Mathematics, Volume-1 (For VTU, Karnataka, As Per CBCS) PHI Learning Pvt. Ltd.

Introduction to Engineering Mathematics - Volume IV has been thoroughly revised according to the New Syllabi (2018 onwards) of Dr. A.P.J. Abdul Kalam Technical University (AKTU, Lucknow). The book contains 13 chapters divided among five modules - Partial Differential Equations, Applications of Partial Differential Equations, Statistical Techniques - I, Statistical Techniques - II and Statistical Techniques - III.

Engineering Mathematics Volume II PHI Learning Pvt. Ltd.

This book is primarily written according to the latest syllabus (July 2013) of Mahamaya Technical University, Noida for the third semester students of B.E./B.Tech/B.Arch. The textbook is for the Group B [ME, AE, MT, TT, TE, TC, FT, CE, CH, etc. Branches] of B.Tech III Semester. The Solved Question Paper of Dec. 2012 is included in the body of the text.

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Introduction to Engineering Mathematics Volume-II has been thoroughly revised according to the New Syllabi (2018 onwards) of Dr. A.P.J. Abdul Kalam Technical University (AKTU, Lucknow). The book contains 15 chapters divided among five modules - Ordinary Differential Equations of Higher Order, Multivariable Calculus-II, Sequence and Series, Complex Variable Differentiation and Complex Variable-Integration. It contains numerous solved examples from question papers of examinations recently held by different universities and engineering colleges so

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Engineering Mathematics (Volume I) has been primarily written for the first and second semester students of B.E./B.Tech level of various engineering colleges. The book contains thirteen chapters covering topics on differential calculus, matrices, multipl

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This book is the first volume of a two-volume text on mathematics for engineering students in universities and polytechnics, for use in the second and subsequent years of a first degree course. The text is primadly designed to assist engineering undergraduates and their teachers, but we hope it may also prove of value to students of other disciplines that employ mathematics as a tool, to mathematicians who are interested in applications of their subject, and as a reference book for practising engineers and others. Volume J covers mathematical topics which most engineering students are required to study; Volume 2 deals with more advanced subjects which are often available as options in the later stages of an undergraduate course. The text is based on courses in mathematics given by the authors to the engineering students of the University of Nottingham. These courses have evolved over the last sixteen years, and have been developed in close consultation with our fellow teachers in the engineering departments of the University. In preparing the text, we have kept in mind the constraints imposed by the normal three or four year undergraduate course, and we believe that the choice of matedal in the two volumes is realistic in that respect. For completeness, some topics are pursued a little further than an engineering mathematics lecture course would normally take them, but all the material and examples should be within the grasp of a competent engineering undergraduate student.

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The text has been divided in two volumes: Volume I (Ch. 1-13) & Volume II (Ch. 14-22). In addition to the review material and some basic topics as discussed in the opening chapter, the main text in Volume I covers topics on infinite series, differential and integral calculus, matrices, vector calculus, ordinary differential equations, special functions and Laplace transforms. Volume II covers topics on complex analysis, Fourier analysis, partial differential equations and statistics. The present book has numerous distinguishing features over the already existing books on the same topic. The chapters have been planned to create interest among the readers to study and apply the mathematical tools. The subject has been presented in a very lucid and precise manner with a wide variety of examples and exercises, which would eventually help the reader for hassle free study.

Engineering Mathematics Volume - I (For 1st Semester of JNTU, Kakinada) Pearson Education India

For B.E./ B.Tech/B.Arch. Students for first semester of all Engineering Colleges of Uttrakhand, Dehradun (Unified Syllabus).

As per the syllabus 2006-07 and onwards. The subject matter is presented in a very systematic and logical manner. The book contains fairly large number of solved examples from question papers of examinations recently conducted by different universities

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mathematical topics which most engineering students are required to study; Volume 2 deals with more advanced subjects which are often available as options in the later stages of an undergraduate course. The text is based on courses in mathematics given by the authors to the engineering students of the University of Nottingham. These courses have evolved over the last sixteen years, and have been developed in close consultation with our fellow teachers in the engineering departments of the University. In preparing the text, we have kept in mind the constraints imposed by the normal three or four year undergraduate course, and we believe that the choice of material in the two volumes is realistic in that respect. For completeness, some topics are pursued a little further than an engineering mathematics lecture course would normally take them, but all the material and examples should be within the grasp of a competent engineering undergraduate student.

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