

10. Find the eigenvalues and eigenvectors of the matrix  $A = \begin{bmatrix} 1 & 1 & 3 \\ 1 & 5 & 1 \\ 3 & 1 & 1 \end{bmatrix}$ .
11. Find a Fourier series to represent  $x^2$  in the interval  $(-l, l)$ .

(4 × 5 = 20 marks)

**Part C**

*Answer Section (a) or Section (b) of each question.  
Each question carries 10 marks.*

12. (a) Verify that the eigenvectors of the real symmetric matrix  $A = \begin{bmatrix} 3 & -1 & 1 \\ -1 & 5 & -1 \\ 1 & -1 & 3 \end{bmatrix}$  are orthogonal in pairs.

Or

- (b) Verify that the eigenvalues of  $A^2$  and  $A^{-1}$  are respectively the squares and reciprocals of the eigenvalues of  $A$ , given that  $A = \begin{bmatrix} 3 & 0 & 0 \\ 8 & 4 & 0 \\ 6 & 2 & 5 \end{bmatrix}$ .

13. (a) Test for convergence the series using Raabe's test :

$$\sum \frac{4 \cdot 7 \cdots (3n+1)}{1 \cdot 2 \cdots n} x^n.$$

Or

- (b) Examine the character of the series :

(i)  $\sum_{n=1}^{\infty} \frac{(-1)^{n-1} n}{2n-1}$  and

(ii)  $\sum_{n=2}^{\infty} \frac{(-1)^{n-1} x^n}{n(n-1)}, 0 < x < 1.$

14. (a) Obtain the Fourier series for

$$\begin{aligned} f(x) &= \frac{1}{4} - x, \quad \text{if } 0 < x < \frac{1}{2} \\ &= x - \frac{3}{4}, \quad \text{if } \frac{1}{2} < x < 1. \end{aligned}$$

Or

# **En09 101 Engineering Mathematics I**

**John Bird**



# En09 101 Engineering Mathematics I

**A Textbook of Engineering Mathematics Volume-I (For 1st Semester of Calicut University)** Mathew George, A Textbook of Engineering Mathematics *Engineering Mathematics I* Sergei Silvestrov, Milica Rančić, 2016-11-26 This book highlights the latest advances in engineering mathematics with a main focus on the mathematical models structures concepts problems and computational methods and algorithms most relevant for applications in modern technologies and engineering In particular it features mathematical methods and models of applied analysis probability theory differential equations tensor analysis and computational modelling used in applications to important problems concerning electromagnetics antenna technologies fluid dynamics material and continuum physics and financial engineering The individual chapters cover both theory and applications and include a wealth of figures schemes algorithms tables and results of data analysis and simulation Presenting new methods and results reviews of cutting edge research and open problems for future research they equip readers to develop new mathematical methods and concepts of their own and to further compare and analyse the methods and results discussed The book consists of contributed chapters covering research developed as a result of a focused international seminar series on mathematics and applied mathematics and a series of three focused international research workshops on engineering mathematics organised by the Research Environment in Mathematics and Applied Mathematics at M lardalen University from autumn 2014 to autumn 2015 the International Workshop on Engineering Mathematics for Electromagnetics and Health Technology the International Workshop on Engineering Mathematics Algebra Analysis and Electromagnetics and the 1st Swedish Estonian International Workshop on Engineering Mathematics Algebra Analysis and Applications It serves as a source of inspiration for a broad spectrum of researchers and research students in applied mathematics as well as in the areas of applications of mathematics considered in the book ENGINEERING MATHEMATICS DWIVEDI, A. P. ,2015-04-14 This book is designed to equip the students with an in depth and single source coverage of the complete spectrum of Engineering Mathematics I ranging from Differential Calculus I Differential Calculus II Linear Algebra Multiple Integrals to Vector Calculus The book which will prove to be an epitome of learning the concepts of Mathematics is purely intended for the first year undergraduate students of all branches of engineering Bridging the gap between theory and practice the book offers Clear and concise presentation Systematic discussion of the concepts Numerous worked out examples make the students aware of problem solving methodology Exercises at the end of sections contain several unsolved questions along with their answers **Engineering Mathematics** Glyn James, Phil Dyke, 2021

**Engineering Mathematics** C. Evans, 2019-03-04 The programmed approach established in the first two editions is maintained in the third and it provides a sound foundation from which the student can build a solid engineering understanding This edition has been modified to reflect the changes in the syllabuses which students encounter before

beginning undergraduate studies The first two chapters include material that assumes the reader has little previous experience in maths Written by Charles Evans who lectures at the University of Portsmouth and has been teaching engineering and applied mathematics for more than 25 years This text provides one of the essential tools for both undergraduate students and professional engineers

**Engineering Mathematics-I (For Wbut)** Ram Babu,2010-09

**Engineering Mathematics** Charles Proteus Steinmetz,1911 **Engineering Mathematics-I** Reena Garg,2014 This book is designed to meet the complete requirements of Engineering Mathematics course of undergraduate syllabus The book consists of seven chapters viz infinite Series Matrices Expansion of Functions Asymptotes Curvature Partial Differentiation Multiple Integrals Each chapter is treated in systematic logical and lucid manner All these chapters are independent units in themselves The students can go through the book picking up any chapter at any given times without referring to other chapters Hints where ever necessary and answers of the questions in the exercises are given at the end of each exercise Most of the questions solved as well as unsolved have been picked up from the examination papers of different universities and professional examinations There are fully worked out examples and graded exercises with answers aimed at preparing the student for examination as well as higher studies The authors have illustrated various methods to solve particular problems

**Understanding Engineering Mathematics** John Bird,2013-11-20 Studying engineering whether it is mechanical electrical or civil relies heavily on an understanding of mathematics This new textbook clearly demonstrates the relevance of mathematical principles and shows how to apply them to solve real life engineering problems It deliberately starts at an elementary level so that students who are starting from a low knowledge base will be able to quickly get up to the level required Students who have not studied mathematics for some time will find this an excellent refresher Each chapter starts with the basics before gently increasing in complexity A full outline of essential definitions formulae laws and procedures are introduced before real world situations practicals and problem solving demonstrate how the theory is applied Focusing on learning through practice it contains examples supported by 1 600 worked problems and 3 000 further problems contained within exercises throughout the text In addition 34 revision tests are included at regular intervals An interactive companion website is also provided containing 2 750 further problems with worked solutions and instructor materials

*Advanced Engineering Mathematics* Alan Jeffrey,2001-06-19 *Advanced Engineering Mathematics* provides comprehensive and contemporary coverage of key mathematical ideas techniques and their widespread applications for students majoring in engineering computer science mathematics and physics Using a wide range of examples throughout the book Jeffrey illustrates how to construct simple mathematical models how to apply mathematical reasoning to select a particular solution from a range of possible alternatives and how to determine which solution has physical significance Jeffrey includes material that is not found in works of a similar nature such as the use of the matrix exponential when solving systems of ordinary differential equations The text provides many detailed worked examples following the introduction of

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Introduction to Engineering Mathematics Anthony Croft,1995 *Engineering Mathematics with Tables* Miles Abdel Keasey,George Alfred Kline,David Allison McIlhatten,1923 Modern Engineering Mathematics Abul Hasan Siddiqi,Mohamed Al-Lawati,Messaoud Boulbrachene,2017-12-22 This book is a compendium of fundamental mathematical concepts methods models and their wide range of applications in diverse fields of engineering It comprises essentially a comprehensive and contemporary coverage of those areas of mathematics which provide foundation to electronic electrical communication petroleum chemical civil mechanical biomedical software and financial engineering It gives a fairly extensive treatment of some of the recent developments in mathematics which have found very significant applications to engineering problems

Engineering Mathematics S. S. Sastry,2009 The subject matter of the book has been organized in two parts covering the syllabi of both first and second semester Preface

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Basic Engineering Mathematics John Bird,2005 This book does not assume a firm grasp of GCSE maths and the content is tailored specifically for the needs of engineers For students taking vocational engineering courses requiring knowledge of mathematics for engineering

*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 teach an engineering class a high school student looking into engineering or an engineering student already we hope you are able to walk away from this text with tangible outcomes maybe even a refined perspective on the subject

**Essentials Of Engineering Mathematics** Brian S. Everitt,Alan Jeffrey,1992-05-01 This work gives an introduction to mathematical topics

needed in first year engineering mathematics courses It can be used both as a supplement to a lecture course and as a text for private study The book is divided into a large number of specific topic based sections which can be studied separately Each section uses a group of worked examples to demonstrate theories and techniques with comprehensive problem sets to reinforce understanding of the subject Answers to over 1300 separate problems are also included *An Introduction to Engineering Mathematics* Daniel McMullin, Albert Charles Parkinson, 1936

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