

5. *[Maximum mark: 17]*

(a) A bag contains 20 coloured balls of which 12 are red and 8 are blue. A random sample of 6 of these balls is selected without replacement. Calculate the mean and the variance of the number of red balls in the sample. *[7 marks]*

(b) The random variable X has the negative binomial distribution $\text{NB}(5, p)$, where $p < 0.5$, and $P(X = 10) = 0.05$. By first finding the value of p , find the value of $P(X = 11)$. *[10 marks]*

M11 5 Mathl Hp3 Ms Series And Differential Equations

Stephen A. Wirkus, Randall J. Swift

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A Course in Differential Equations with Boundary Value Problems Stephen A. Wirkus, Randall J. Swift, Ryan Szypowski, 2017-01-24 A Course in Differential Equations with Boundary Value Problems 2nd Edition adds additional content to the author's successful A Course on Ordinary Differential Equations 2nd Edition. This text addresses the need when the course is expanded. The focus of the text is on applications and methods of solution both analytical and numerical with emphasis on methods used in the typical engineering physics or mathematics student's field of study. The text provides sufficient problems so that even the pure math major will be sufficiently challenged. The authors offer a very flexible text to meet a variety of approaches including a traditional course on the topic. The text can be used in courses when partial differential equations replaces Laplace transforms. There is sufficient linear algebra in the text so that it can be used for a course that combines differential equations and linear algebra. Most significantly computer labs are given in MATLAB, Mathematica and Maple™. The book may be used for a course to introduce and equip the student with a knowledge of the given software. Sample course outlines are included. Features MATLAB, Mathematica and Maple™ are incorporated at the end of each chapter. All three software packages have parallel code and exercises. There are numerous problems of varying difficulty for both the applied and pure math major as well as problems for engineering, physical science and other students. An appendix that gives the reader a crash course in the three software packages. Chapter reviews at the end of each chapter to help the students review. Projects at the end of each chapter that go into detail about certain topics and introduce new topics that the students are now ready to see. Answers to most of the odd problems in the back of the book.

Elementary Differential Equations... R.L.E.. Schwarzenberger, 1971 **A Course in Ordinary Differential Equations** Stephen A.

Wirkus, Randall J. Swift, 2014-12-15 A Course in Ordinary Differential Equations Second Edition teaches students how to use analytical and numerical solution methods in typical engineering, physics and mathematics applications. Lauded for its extensive computer code and student friendly approach the first edition of this popular textbook was the first on ordinary differential equations.

Differential Equations C. Henry Edwards, David E. Penney, David Calvis, 2018-01-15 For one semester sophomore or junior level courses in Differential Equations. Fosters the conceptual development and geometric visualization students need now available with MyLab Math. Differential Equations Computing and Modeling blends traditional algebra problem solving skills with the conceptual development and geometric visualization of a modern differential equations course that is essential to science and engineering students. It balances traditional manual methods with the new computer based methods that illuminate qualitative phenomena a comprehensive approach that makes accessible a wider range of more realistic applications. The book starts and ends with discussions of mathematical modeling of real world phenomena evident in figures, examples, problems and applications throughout. For the first time MyLab™ Math is available for the 5th Edition providing online homework with immediate feedback, the complete eText and more. Also available with MyLab Math MyLab

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Introduction to Ordinary Differential Equations with Mathematica Alfred Gray,Michael Mezzino,Mark A. Pinsky,1997-06-20 These materials developed and thoroughly class tested over many years by the authors are for use in courses at the sophomore junior level A prerequisite is the calculus of one variable although calculus of several variables and linear algebra are recommended The text covers the standard topics in first and second order equations power series solutions first order systems Laplace transforms numerical methods and stability of non linear systems Liberal use is made of programs in Mathematica both for symbolic computations and graphical displays The programs are described in separate sections as well as in the accompanying Mathematica notebooks However the book has been designed so that it can be read with or without Mathematica and no previous knowledge of Mathematica is required The CD ROM contains the Mathematica solution of worked examples a selection of various Mathematica notebooks Mathematica movies and sample labs for students Mathematica programs and additional problem example files will be available online through the TELOS Web site and the authors dedicated web site Introduction to Differential Equations William E. Boyce,Richard C. DiPrima,2012

Elementary Differential Equations with Applications Charles Henry Edwards, David E. Penney, 1994 This introduction to elementary differential equations covers a range of real world applications numerical and computer material and treatment of contemporary topics It encompasses phase plane diagrams modelling graded problem sets and illustrative programs written in BASIC **Differential Equations** John C. Polking, Albert Boggess, David Arnold, 2006 Combining traditional material with a modern systems approach this handbook provides a thorough introduction to differential equations tempering its classic pure math approach with more practical applied aspects Features up to date coverage of key topics such as first order equations matrix algebra systems and phase plane portraits Illustrates complex concepts through extensive detailed figures Focuses on interpreting and solving problems through optional technology projects For anyone interested in learning more about differential equations **Student Solutions Manual for Differential Equations** C. Edwards, David

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Elementary Differential Equations William E. Boyce, Richard C. DiPrima, Douglas B. Meade, 2021-12-21 *Elementary Differential Equations* 12th Edition is written from the viewpoint of the applied mathematician whose interest in differential equations may sometimes be quite theoretical, sometimes intensely practical, and often somewhere in between. In this revision, new author Douglas Meade focuses on developing students' conceptual understanding with new concept check questions and worksheets for each chapter. Meade builds upon Boyce and DiPrima's work to combine a sound and accurate but not abstract

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Ordinary Differential Equations Fred Brauer,John A. Nohel,1967

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Edwards, David Penney, David Calvis, 2022-11-20 For 1 semester sophomore or junior level Differential Equations courses Balances concepts visualization and applications Differential Equations and Boundary Value Problems fosters the conceptual development and geometric visualization essential to science and engineering students Manual methods complement the computer based methods that illuminate qualitative phenomena opening up a wider range of more realistic applications One text now meets all course needs Courses not covering boundary value problems can use the 6th Edition with no added cost for that material This revision also adds and updates content throughout including an expanded Application Module that discusses COVID 19 Hallmark features of this title Emphasis on numerical methods includes early introduction of numerical solution techniques mathematical modeling stability and qualitative properties of differential equations with generic numerical algorithms that can be implemented in various technologies Application Modules follow key sections most with computing projects that reinforce the corresponding text sections Approximately 2000 problems range from computational to applied and conceptual problems An expansive answer section includes answers to most odd and even numbered problems Emphasis on technology and ODEs explores newer methods of computing differential equations covering the software systems tailored specifically to differential equations as well as Maple Mathematica and MATLAB New and updated features of this title New content includes a new application of differential equations to the life sciences in Application Module 6 4 The Rayleigh van der Pol and FitzHugh Nagumo Equations The SIR Model and COVID 19 Characterized by the same careful and thorough exposition found throughout the text this new unit gives students yet another perspective about differential equations Extensively revised design New use of full color enhances graphs and figures so that students can more easily discern different solutions in the figures Added marginal notes aid in understanding the mathematics in the text easier identification of application topics in the exercise set includes new run in problem titles new Your Turn headers in the Application Modules now clarify where the exposition ends and the students investigations begin 16 new Interactive Figures illustrate how interactive computer applications with slider bars or touchpad controls can be used to change initial values or parameters in a differential equation allowing students to immediately see in real time the resulting changes in the structure of its solutions Using a mouse or touchpad the initial point for an initial value problem can be dragged to a new location and the corresponding solution curve is automatically redrawn and dragged along with its initial point For examples see Figures 1 3 5 and 3 2 4 Features of MyLab Math for the 6th Edition Additional Exercises with immediate feedback Over 1000 assignable exercises are based on the textbook exercises and regenerate algorithmically to give students unlimited opportunity for practice and mastery MyLab Math provides helpful feedback when students enter incorrect answers and includes optional learning aids including Help Me Solve This View an Example videos and an eText New Set up Solve Exercises require students to describe how they will set up and approach the problem This reinforces conceptual understanding of the process applied in approaching the problem promotes long term retention of the skill and mirrors what

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Table of Contents M11 5 Mathl Hp3 Ms Series And Differential Equations

1. Understanding the eBook M11 5 Mathl Hp3 Ms Series And Differential Equations
 - The Rise of Digital Reading M11 5 Mathl Hp3 Ms Series And Differential Equations
 - Advantages of eBooks Over Traditional Books
2. Identifying M11 5 Mathl Hp3 Ms Series And Differential Equations
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an M11 5 Mathl Hp3 Ms Series And Differential Equations
 - User-Friendly Interface
4. Exploring eBook Recommendations from M11 5 Mathl Hp3 Ms Series And Differential Equations
 - Personalized Recommendations
 - M11 5 Mathl Hp3 Ms Series And Differential Equations User Reviews and Ratings
 - M11 5 Mathl Hp3 Ms Series And Differential Equations and Bestseller Lists
5. Accessing M11 5 Mathl Hp3 Ms Series And Differential Equations Free and Paid eBooks
 - M11 5 Mathl Hp3 Ms Series And Differential Equations Public Domain eBooks
 - M11 5 Mathl Hp3 Ms Series And Differential Equations eBook Subscription Services
 - M11 5 Mathl Hp3 Ms Series And Differential Equations Budget-Friendly Options

6. Navigating M11 5 Mathl Hp3 Ms Series And Differential Equations eBook Formats
 - ePUB, PDF, MOBI, and More
 - M11 5 Mathl Hp3 Ms Series And Differential Equations Compatibility with Devices
 - M11 5 Mathl Hp3 Ms Series And Differential Equations Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of M11 5 Mathl Hp3 Ms Series And Differential Equations
 - Highlighting and Note-Taking M11 5 Mathl Hp3 Ms Series And Differential Equations
 - Interactive Elements M11 5 Mathl Hp3 Ms Series And Differential Equations
8. Staying Engaged with M11 5 Mathl Hp3 Ms Series And Differential Equations
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers M11 5 Mathl Hp3 Ms Series And Differential Equations
9. Balancing eBooks and Physical Books M11 5 Mathl Hp3 Ms Series And Differential Equations
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection M11 5 Mathl Hp3 Ms Series And Differential Equations
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine M11 5 Mathl Hp3 Ms Series And Differential Equations
 - Setting Reading Goals M11 5 Mathl Hp3 Ms Series And Differential Equations
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of M11 5 Mathl Hp3 Ms Series And Differential Equations
 - Fact-Checking eBook Content of M11 5 Mathl Hp3 Ms Series And Differential Equations
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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