

a.

**See Solution in Details.**

b.

**The general solution of the following non-homogeneous differential equation is**

$$\begin{aligned}y(x) &= y_p(x) + y_{G.S.}(x) \\&= \left\{ \frac{1}{10} \int e^{-3x} \tan(x) dx \right\} e^{2x} \\&\quad + \frac{1}{10} e^{-x} \cos^2(x) - \frac{3}{10} e^{-x} \cos(x) \sin(x) \\&\quad - \frac{3}{10} e^{-x} \cos(x) \ln \left( \cos \left( \frac{x}{2} \right) - \sin \left( \frac{x}{2} \right) \right) + \frac{3}{10} e^{-x} \cos(x) \ln \left( \cos \left( \frac{x}{2} \right) + \sin \left( \frac{x}{2} \right) \right) \\&\quad + \frac{3}{10} e^{-x} \sin(x) \cos(x) + \frac{1}{10} e^{-x} \sin^2(x) + \frac{1}{10} e^{-x} \sin(x) \ln \left( \cos \left( \frac{x}{2} \right) - \sin \left( \frac{x}{2} \right) \right) \\&\quad - \frac{1}{10} e^{-x} \sin(x) \ln \left( \cos \left( \frac{x}{2} \right) + \sin \left( \frac{x}{2} \right) \right) \\&\quad + c_1 e^{2x} + c_2 e^{-x} \cos(x) + c_3 e^{-x} \sin(x)\end{aligned}$$

**and the particular solution of the differential equation is**

$$\begin{aligned}y_p(x) &= \left\{ \frac{1}{10} \int e^{-3x} \tan(x) dx \right\} e^{2x} \\&\quad + \frac{1}{10} e^{-x} \cos^2(x) - \frac{3}{10} e^{-x} \cos(x) \sin(x) \\&\quad - \frac{3}{10} e^{-x} \cos(x) \ln \left( \cos \left( \frac{x}{2} \right) - \sin \left( \frac{x}{2} \right) \right) + \frac{3}{10} e^{-x} \cos(x) \ln \left( \cos \left( \frac{x}{2} \right) + \sin \left( \frac{x}{2} \right) \right) \\&\quad + \frac{3}{10} e^{-x} \sin(x) \cos(x) + \frac{1}{10} e^{-x} \sin^2(x) + \frac{1}{10} e^{-x} \sin(x) \ln \left( \cos \left( \frac{x}{2} \right) - \sin \left( \frac{x}{2} \right) \right) \\&\quad - \frac{1}{10} e^{-x} \sin(x) \ln \left( \cos \left( \frac{x}{2} \right) + \sin \left( \frac{x}{2} \right) \right)\end{aligned}$$

# Multivariable Calculus Linear Algebra And Differential Equations

**Zbigniew Nitecki**



## **Multivariable Calculus Linear Algebra And Differential Equations:**

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from start to finish The student may use this material as a quick reference throughout the course or as a review for future courses The material also serves as a quick refresher for students returning to school or preparing for graduate school exams

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**Differential Equations with Linear Algebra** Matthew R. Boelkins, Jack L. Goldberg, Merle C. Potter, 2009-11-05 Linearity plays a critical role in the study of elementary differential equations linear differential equations especially systems thereof demonstrate a fundamental application of linear algebra In Differential Equations with Linear Algebra we explore this interplay between linear algebra and differential equations and examine introductory and important ideas in each usually through the lens of important problems that involve differential equations Written at a sophomore level the text is accessible to students who have completed multivariable calculus With a systems first approach the book is appropriate for courses for majors in mathematics science and engineering that study systems of differential equations Because of its emphasis on linearity the text opens with a full chapter devoted to essential ideas in linear algebra Motivated by future problems in systems of differential equations the chapter on linear algebra introduces such key ideas as systems of algebraic equations linear combinations the eigenvalue problem and bases and dimension of vector spaces This chapter enables students to quickly learn enough linear algebra to appreciate the structure of solutions to linear differential equations and systems thereof in subsequent study and to apply these ideas regularly The book offers an example driven approach beginning each chapter with one or two motivating problems that are applied in nature The following chapter develops the mathematics necessary to solve these problems and explores related topics further Even in more theoretical developments we use an example first style to build intuition and understanding before stating or proving general results Over 100 figures provide visual demonstration of key ideas the use of the computer algebra system Maple and Microsoft Excel are presented in detail throughout to provide further perspective and support students use of technology in solving problems Each chapter closes with several substantial projects for further

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Ordinary and Partial Differential Equations John W. Cain, Angela Reynolds, 2010-08-01 Differential equations arise in a variety of contexts some purely theoretical and some of practical interest As you read this textbook you will find that the qualitative and quantitative study of differential equations incorporates an elegant blend of linear algebra and advanced calculus This book is intended for an advanced undergraduate course in differential equations The reader should have already completed courses in linear algebra multivariable calculus and introductory differential equations

Calculus, Volume 1 Tom M. Apostol, 1991-01-16 An introduction to the Calculus with an excellent balance between theory and technique Integration is treated before differentiation this is a departure from most modern texts but it

is historically correct and it is the best way to establish the true connection between the integral and the derivative Proofs of all the important theorems are given generally preceded by geometric or intuitive discussion This Second Edition introduces the mean value theorems and their applications earlier in the text incorporates a treatment of linear algebra and contains many new and easier exercises As in the first edition an interesting historical introduction precedes each important new concept Answers to Selected Problems in Multivariable Calculus with Linear Algebra and Series William F.

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