

19.(a) The homogeneous solution is  $y_h(t) = c_1 \cos 2t + c_2 \sin 2t$ . Since  $\cos 2t$  and  $\sin 2t$  are both solutions of the homogeneous equation, set

$$Y(t) = t(A_0 + A_1t + A_2t^2) \cos 2t + t(B_0 + B_1t + B_2t^2) \sin 2t.$$

(b) Substitution into the equation and comparing the coefficients results in

$$Y(t) = \left(\frac{13}{32}t - \frac{1}{12}t^3\right) \cos 2t + \frac{1}{16}(28t + 13t^2) \sin 2t.$$

20.(a) The homogeneous solution is  $y_h(t) = c_1 e^{-t} + c_2 t e^{-2t}$ . None of the functions on the right hand side are solutions of the homogeneous equation. In order to include all possible combinations of the derivatives, consider

$$Y(t) = e^t(A_0 + A_1t + A_2t^2) \cos 2t + e^t(B_0 + B_1t + B_2t^2) \sin 2t + e^{-t}(C_1 \cos t + C_2 \sin t) + De^t.$$

(b) Substitution into the differential equation and comparing the coefficients results in

$$Y(t) = e^t(A_0 + A_1t + A_2t^2) \cos 2t + e^t(B_0 + B_1t + B_2t^2) \sin 2t + e^{-t}\left(-\frac{3}{2} \cos t + \frac{3}{2} \sin t\right) + 2e^t/3,$$

in which  $A_0 = -4105/35152$ ,  $A_1 = 73/676$ ,  $A_2 = -5/52$ ,  $B_0 = -1233/35152$ ,  $B_1 = 10/169$ ,  $B_2 = 1/52$ .

21.(a) The homogeneous solution is  $y_h(t) = c_1 e^{-t} \cos 2t + c_2 e^{-t} \sin 2t$ . None of the terms on the right hand side are solutions of the homogeneous equation. In order to include the appropriate combinations of derivatives, consider

$$Y(t) = e^{-t}(A_1t + A_2t^2) \cos 2t + e^{-t}(B_1t + B_2t^2) \sin 2t + e^{-2t}(C_0 + C_1t) \cos 2t + e^{-2t}(D_0 + D_1t) \sin 2t.$$

(b) Substitution into the differential equation and comparing the coefficients results in

$$Y(t) = \frac{3}{16}te^{-t} \cos 2t + \frac{3}{8}t^2e^{-t} \sin 2t - \frac{1}{25}e^{-2t}(7 + 10t) \cos 2t + \frac{1}{25}e^{-2t}(1 + 5t) \sin 2t.$$

23. The homogeneous solution is  $y_h(t) = c_1 \cos \lambda t + c_2 \sin \lambda t$ . Since the differential operator does not contain a first derivative (and  $\lambda \neq m\pi$ ), we can set

$$Y(t) = \sum_{m=1}^{\infty} C_m \sin m\pi t.$$

# Boyce Linear Analysis Solutions

**J Elliott**



## **Boyce Linear Analysis Solutions:**

Elementary Differential Equations and Boundary Value Problems William E. Boyce, Richard C. DiPrima, Douglas B. Meade, 2017-05-10 Elementary Differential Equations and Boundary Value Problems 11e like its predecessors 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 The authors have sought to combine a sound and accurate but not abstract exposition of the elementary theory of differential equations with considerable material on methods of solution analysis and approximation that have proved useful in a wide variety of applications While the general structure of the book remains unchanged some notable changes have been made to improve the clarity and readability of basic material about differential equations and their applications In addition to expanded explanations the 11th edition includes new problems updated figures and examples to help motivate students The program is primarily intended for undergraduate students of mathematics science or engineering who typically take a course on differential equations during their first or second year of study The main prerequisite for engaging with the program is a working knowledge of calculus gained from a normal two or three semester course sequence or its equivalent Some familiarity with matrices will also be helpful in the chapters on systems of differential equations

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**Student Solutions Manual E-Book to Accompany Boyce /DiPrima's Elementary Differential Equations 7e** Boyce, 2002-04-01 [AFOSR](#). United States. Air Force. Office of Scientific Research, 1959

*Integer Programming and Related Areas A Classified Bibliography 1976-1978* D. Hausmann, 2012-12-06 **Graduate School : Containing the Register for ... and the Announcements for ...** Vanderbilt University. Graduate School, 1962

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Our special thanks are due to Mrs Christine Mikulski who carried out all the necessary secretarial tasks associated with the conference with dedication Catalog Issue Wheaton College (Ill.),1955 **AAAI-91** American Association for Artificial Intelligence,1991 AAAI proceedings describe innovative concepts techniques perspectives and observations that present promising research directions in artificial intelligence July 15 19 1991 Anaheim California Topics include Communication and Cooperation AI and Education User Interfaces Natural Language Distributed AI Reasoning about Physical Systems Perception Planning and Robotics Machine Learning

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