

34. Substitution of $y = \sum c_n x^n$ in the Airy equation leads upon shift of index and collection of terms to

$$2c_2 + \sum_{n=1}^{\infty} [(n+1)(n+2)c_{n+2} - c_{n-1}] x^n = 0.$$

The identity principle then gives $c_2 = 0$ and the recurrence formula

$$c_{n+3} = \frac{c_n}{(n+2)(n+3)}.$$

Because of the "3-step" in indices, it follows that $c_2 = c_5 = c_8 = c_{11} = \dots = 0$. Starting with $c_0 = 1$, we calculate

$$c_3 = \frac{1}{2 \cdot 3} = \frac{1}{3!}, \quad c_6 = \frac{1}{3! \cdot 5 \cdot 6} = \frac{1 \cdot 4}{6!}, \quad c_9 = \frac{1 \cdot 4 \cdot 7}{6! \cdot 8 \cdot 9} = \frac{1 \cdot 4 \cdot 7}{9!}, \dots$$

Starting with $c_1 = 1$, we calculate

$$c_4 = \frac{1}{3 \cdot 4} = \frac{2}{4!}, \quad c_7 = \frac{2}{4! \cdot 6 \cdot 7} = \frac{2 \cdot 5}{7!}, \quad c_{10} = \frac{2 \cdot 5}{7! \cdot 9 \cdot 10} = \frac{2 \cdot 5 \cdot 8}{10!}, \dots$$

Evidently we are building up the coefficients

$$c_{3k} = \frac{1 \cdot 4 \cdot \dots \cdot (3k-2)}{(3k)!} \quad \text{and} \quad c_{3k+1} = \frac{2 \cdot 5 \cdot \dots \cdot (3k-1)}{(3k+1)!}$$

that appear in the desired series for $y_1(x)$ and $y_2(x)$. Finally, the Mathematica commands

```
A[1] = 1/6 ; A[k_] := A[k-1]/(3 k (3 k-1))
B[1] = 1/12 ; B[k_] := B[k-1]/(3 k (3 k+1))
n = 40 ;
y1 = 1 + Sum[A[k] x^(3 k), {k, 1, n}]
y2 = x + Sum[B[k] x^(3 k+1), {k, 1, n}]
yA = y1/(2^(1/3) Gamma[2/3]) - y2/(3^(1/3) Gamma[1/3]) ;
yB = y1/(3^(1/6) Gamma[1/3]) + y2/(3^(1/6) Gamma[2/3]) ;
Plot[{yA, yB}, {x, -13.5, 3}, PlotRange -> {-0.75, 1.5}] ;
```

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Boyce, Richard C. DiPrima



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Solutions to Selected Exercises, Elementary Differential Equations, Sixth Edition Earl David Rainville, Phillip Edward Bedient, 1981 **Elementary Differential Equations and Boundary Value Problems** Boyce, Richard C.

DiPrima, 1996-08-20 This book covers all the essential topics on differential equations including series solutions Laplace transforms systems of equations numerical methods and phase plane methods Clear explanations are detailed with many current examples **Student Solutions Manual to Accompany Elementary Differential Equations, Sixth Edition,**

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Elementary Differential Equations William E. Boyce, Richard C. DiPrima, Douglas B. Meade, 2017-08-14 With Wiley's Enhanced E Text you get all the benefits of a downloadable reflowable eBook with added resources to make your study time more effective including Embedded searchable equations figures tables Math XML Index with linked pages numbers for easy reference Redrawn full color figures to allow for easier identification *Elementary Differential Equations 11th 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 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 *Solutions Manual, Elementary Differential Equations with Boundary Value Problems, 2nd Edition* Charles Henry Edwards, David E. Penney, 1989 This is a solutions manual to accompany the textbooks *Elementary Differential Equations with Applications* 1989 and *Elementary Differential Equations with Boundary Value Problems* 1989 P vii preface *Introduction to Differential Equations Using Sage* David Joyner, Marshall Hampton, 2012-08-15 David Joyner and Marshall Hampton's lucid textbook explains differential equations using the free and open source mathematical software Sage Since its release in 2005 Sage has acquired a substantial following among

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Handbook of Differential Equations Daniel Zwillinger, 2014-05-12 Handbook of Differential Equations is a handy reference to many popular techniques for solving and approximating differential equations including exact analytical methods approximate analytical methods and numerical methods Topics covered range from transformations and constant coefficient linear equations to finite and infinite intervals along with conformal mappings and the perturbation method Comprised of 180 chapters this book begins with an introduction to transformations as well as general ideas about differential equations and how they are solved together with the techniques needed to determine if a partial differential equation is well posed or what the natural boundary conditions are Subsequent sections focus on exact and approximate analytical solution techniques for differential equations along with numerical methods for ordinary and partial differential equations This monograph is intended for students taking courses in differential equations at either the undergraduate or graduate level and should also be useful for practicing engineers or scientists who solve differential equations on an occasional basis

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Elementary Differential Equations and Boundary Value Problems Sixth Edition and Differential Equations with Mathematica, Second Edition and Student Solutions Manual to Accompany Elementary Differential Equations and Boundary Value Problems Sixth Edition William E. Boyce, Richard C. DiPrima, Kevin R. Coombes, Brian R. Hunt, Ronald L. Lipsman, 1997-11-01 With this revised edition students can gain a more comprehensive understanding of differential equations The book exploits students access to computers by including many new problems and examples that incorporate

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