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The Most Famous Calculus Book in Existence ("Calculus by Michael Spivak") My (Portable) Math Book Collection [Math Books] **QUESTION: SOLVE (D^2-6D^2+11D-6)y=0, y(0)=0=y'(0), y''(0)=2 HOMOGENEOUS LINEAR D.E./INITIAL VALUE PROBLEM** Calculus Early Transcendentals Book Review How to solve initial value problems **The THICKEST Differential Equations Book I Own** [Derivation of the Euler-Lagrange Equation | Calculus of Variations **QUESTION: SOLVE (D^2-D^2+D-1)y=0 , HOMOGENEOUS LINEAR DIFFERENTIAL EQUATION QUESTION: SOLVE (D^2+D+1)y=0. HOMOGENEOUS LINEAR DIFFERENTIAL EQUATION** Boyce Differential Equations 7th Edition  
Elementary Differential Equations 7th Edition. Elementary Differential Equations. 7th Edition. by Boyce (Author), Richard C. DiPrima (Author) 3.9 out of 5 stars 14 ratings. ISBN-13: 978-0471319986.

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*Elementary Differential Equations (Boyce & DiPrima 7Th ...*  
The edition I purchased, the 7th, is a expanded version of the 4th, 5th and 6th editions. Unlike the earlier editions, e.g., the 4th, there are more mistakes, especially in the solutions in the back of the book, and occasionally in type-set equations throughout the various chapters.

*Elementary Differential Equations and Boundary Value ...*  
SEVENTH EDITION Elementary Differential Equations and Boundary Value Problems William E. Boyce Edward P. Hamilton Professor Emeritus Richard C. DiPrima formerly Eliza Ricketts Foundation Professor Department of Mathematical Sciences Rensselaer Polytechnic Institute John Wiley & Sons, Inc. New York Chichester Weinheim Brisbane Toronto Singapore

*Mathematics - Elementary Differential Equations*  
Important Changes in the Seventh Edition. Readers who are familiar with the preceding edition will notice a number of modifications, although the general structure remains much the same. The revisions are designed to make the book more readable by students and more usable in a modern basic course on differential equations.

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