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Problem 41E. Suppose  
 $y_1, y_2, \dots, y_k$   
are  $k$  linearly  
independent solutions  
on of a homogeneous  
linear  $n$ th-order  
differential equation  
with constant  
coefficients. By  
Theorem 4.1.2 it  
follows that  $y_{k+1} = 0$

is also a ...  
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language in which the  
laws of nature are  
expressed.  
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properties of  
solutions of  
differential  
equations is  
fundamental to much  
of contemporary  
science and  
engineering. Ordinary

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equations (ODE's)  
deal with functions  
of one variable,  
which can often be  
thought of as time.  
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balance between the  
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Suppose  $y_1, y_2, \dots, y_k$  are  $k$  linearly independent ...

A First Course in Differential Equations, 3rd ed. Springer-Verlag, NY (2015) J. David

Logan, University of Nebraska SOLUTIONS TO ODD-NUMBERED EXERCISES This supplement contains solutions, partial solutions, or hints to most of the odd-numbered exercises in the text. Many of the plots required in the Exercises A First Course in Differential Equations with Modeling ... This course will

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course. A standard  
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course can be based on  
Chapter 1 through most  
of Chapter 4. A  
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systems. This edition of the text incorporates many changes. Some topics have been rewritten and rearranged. I made the effort to introduce an easier-to-read for-

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