

# The Theory Of Differential Equations: Classical And Qualitative (Universitext) By Walter G. Kelley

By Walter G. Kelley

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Walter G. Kelley and Allan C. Peterson, The Theory of Differential Equations, Classical and Qualitative, 2 nd ed., Springer, 2010. 1 : 1.1 : pp. 16-18 : [http://www.math.wpi.edu/Course\\_Materials/MA3471D12/](http://www.math.wpi.edu/Course_Materials/MA3471D12/)

The updated 2nd edition of this book offers an introduction to ordinary differential equations, Equations Classical and Qualitative. Walter G. Kelley <http://www.apress.com/9781441957825>

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An introduction to ordinary differential equations, Kelley, Walter G (Online service), 2010. The Theory of Differential Equations: Classical and Qualitative,  
<http://aspire.surrey.ac.uk/lists/13171180-E0B7-BFBB-C7A4-CE2B3DECD3C5/bibliography>

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In mathematics, an ordinary differential equation or ODE is a differential equation containing a function or functions of one independent variable and its derivatives.  
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A differential equation is a mathematical equation that relates some function with its derivatives. In applications, the functions usually represent physical

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<http://vufind.carli.illinois.edu/all/vf/Record/11522597/TOC>

This text provides an introduction to the theory of partial  
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differential equations, arising in

<http://www.barnesandnoble.com/w/partial-differential-equations-michael-e-taylor/1113955667?ean=9780387946542>

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The branch of the theory of ordinary differential equations in which the solutions are studied from the point of view of the theory of analytic functions.

[http://www.encyclopediaofmath.org/index.php/Analytic\\_theory\\_of\\_differential\\_equations](http://www.encyclopediaofmath.org/index.php/Analytic_theory_of_differential_equations)

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