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The book starts with the origin of ordinary differential equations and then moves on to the solution of various orders of ODEs. The author also has lessons on how to solve specific problems using ODE's to hammer home concepts and their usefulness including problems from finance, mechanics, and electric circuits.

[Ordinary differential equation - Wikipedia](#)

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4 8 16 In the first call to the function, we only define the argument a, which is a mandatory, positional argument. In the second call, we define a and n, in the order they are defined in the function. Finally, in the third call, we define a as a positional argument, and n as a keyword argument.. If all of the arguments are optional, we can even call the function with no arguments.

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In mathematics and physics, Laplace's equation is a second-order partial differential equation named after Pierre-Simon Laplace who first studied its properties. This is often written as $\nabla^2 \phi = 0$, where ∇^2 is the Laplace operator, $\nabla \cdot$ is the divergence operator (also symbolized "div"), ∇ is the gradient operator (also symbolized "grad"), and (\cdot, \cdot) is a twice-differentiable ...

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Reading assignments are also provided for the newer edition: Strang, Gilbert. Introduction to Linear Algebra. 5th ed. Wellesley-Cambridge Press, 2016. ISBN: 9780980232776. NOTE: More material on linear algebra (and much more about differential equations) is in Professor Strang's 2014 textbook Differential Equations and Linear Algebra.

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