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The book by Ross was the textbook of the undergraduate ordinary differential equations course I took in my sophomore year in college. I also used this book in graduate school again as an introduction to partial differential equations, Sturm-Liouville problems, Orthonormality of eigenfunctions etc. in an Advanced Mathematical Methods for \_\_\_\_ course.

### Differential Equations: Ross, Shepley L.: 9780471032946 ...

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Plugging our two roots into the general form of the solution gives the following solutions to the differential equation.  $y_1(t) = e^{(\lambda+\mu i) t}$  and  $y_2(t) = e^{(\lambda-\mu i) t}$   $y_1(t) = e^{(\lambda + \mu i) t}$  and  $y_2(t) = e^{(\lambda - \mu i) t}$

## Differential Equations - Complex Roots

Method. Consider the second-order linear differential equation  $y'' + p(x)y' + q(x)y = r(x)$ . Suppose  $a_2$  is nonzero for all  $x$ . Then we can divide throughout to obtain  $y'' + p(x)y' + q(x)y = r(x)/a_2$ . Suppose further that  $1/a_2$  and  $r(x)/a_2$  are analytic functions. The power series method calls for the construction of a power series solution

## Power series solution of differential equations - Wikipedia

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