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Uniqueness of inverse Laplace transforms.  
The Laplace transform of a null function  $N(t)$  is zero. A consequence of

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this fact is that if  $L[F(t)] = f(s)$  then also  $L[F(t) + N(t)] = f(s)$ . From this it follows that we can have two different functions with the same Laplace transform. Example.

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Laplace transform is yet another operational tool for solving constant coefficients linear differential

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equations. The process of solution consists of three main steps: The given "hard" problem is transformed into a "simple" equation. This simple equation is solved by purely algebraic manipulations.

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The idea is to transform the problem

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into another problem that is easier to solve.

Once a solution is obtained, the inverse transform is used to obtain the solution to the original problem. The Laplace transform is an important tool that makes solution of linear constant coefficient differential equations much easier.

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1.3 Problem. Using the Laplace transform find the solution for the following equation  $(\mathcal{L}\{y(t)\} + y(t) = f(t)$  with initial conditions  $y(0) = a$   $Dy(0) = b$

Hint. convolution

Solution. We denote  $Y(s) = \mathcal{L}(y)(t)$  the Laplace transform  $Y(s)$  of  $y(t)$ . We perform the Laplace transform for both sides of the given equation.

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Outline of Theory and Problems of Laplace Transforms (Murray R. Spiegel, McGraw-Hill 1965)

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Well, this is interesting, first of all. Notice that the coefficients on the Laplace Transform of  $y$  terms, that those are that characteristic equation that we dealt with so much, and that is hopefully, to some degree, second nature to you. So that's a little bit of a clue,...

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In mathematics, the Laplace transform is an integral transform named after its inventor Pierre-Simon Laplace (/ l ə ' p l ə : s /). It transforms a function of a real variable  $t$  (often time) to a function of a complex variable  $s$  (complex frequency). The transform has many

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applications in science and engineering. The Laplace transform is similar to the Fourier transform.

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