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ber that we conside  
r all functions (si  
gnals) as defined on  
ly on  $t \geq 0$ . General  
 $f(t) \leftrightarrow F(s) = \int_0^{\infty} f(t)e^{-st} dt$   
 $f+g \leftrightarrow F+G$   
 $\int_0^{\infty} f(t) dt \leftrightarrow F(0)$

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Transforms  $f(t)$

$L[f(t)] = F(s)$  1

$1/s \leftrightarrow e^{-at} f(t)$

$F(s-a) \leftrightarrow U(t$

$a) e^{as} \leftrightarrow f(t$

$a) U(t-a) \leftrightarrow e^{-as} F(s)$

(4)  $(t) \leftrightarrow 1$  (5)  $(t$

$st \leftrightarrow 0) \leftrightarrow e^{-at}$  (6)

$t^n \leftrightarrow f(t) \leftrightarrow (1)^n$

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definition of  
hyperbolic  
functions.

$\cosh()$   $\sinh()$  22

$\frac{e^{tt} + e^{-tt}}{2}$   $\frac{e^{tt} - e^{-tt}}{2}$

3. Be

careful when  
using "normal"  
trig function  
vs. hyperbolic  
functions. The  
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of Laplace transform (

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transform is

named in honour

of the great

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mathematician,

Pierre Simon De

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all transforms,

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signal into  
another  
according to  
some fixed set  
of rules or  
equations. The  
best way to  
convert  
differential  
equations into  
algebraic  
equations is the  
use of Laplace  
transformation.

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of N-Dimensions**

Eq.1) where  $s$  is  
a complex number  
frequency

parameter  $s = ?$

$+ i ?$

$\{\displaystyle$

$s = \sigma$

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$+i\omega$  } ,  
with real  
numbers  $\sigma$  and  $\omega$  .  
. An alternate  
notation for the  
Laplace  
transform is  $L \{ f \}$   
$$\{\mathcal{L}\{f\}$$
  
instead of  $F$  .  
The meaning of  
the integral

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depends on types  
of functions of  
interest. A  
necessary  
condition for  
existence of the  
integral is that  
 $f$  must be  
locally ...

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The Laplace  
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Laplace Transform is derived from Lerch's Cancellation Law. In the Laplace Transform method, the function in the time domain is transformed to a Laplace function in the frequency domain. This

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will be in the  
form of an  
algebraic  
equation and it  
can be solved  
easily.

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