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Laplace Transform of

$t^2 \sin(3t)$ using the

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S.Boyd EE102 Table
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er that we consider all fu
nctions (signals) as defi
ned only on $t \geq 0$.

General $f(t) \rightarrow F(s) = \int_0^{\infty} f(t)e^{-st} dt$
 $f+g \rightarrow F+G$
 $af \rightarrow aF$

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Transforms $f(t)$ $L[f(t)]$

$= F(s)$ 1 1 s (1) $e^{at}f(t)$

$F(s+a)$ (2) $U(t-a)$ e^{-as}

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(3) $f(t) u(t-a) \leftrightarrow e^{-as} F(s)$

(4) $t^n \leftrightarrow \frac{n!}{s^{n+1}}$ (5) $t^n e^{at} \leftrightarrow \frac{n!}{(s-a)^{n+1}}$

(6) $t^n f(t) \leftrightarrow (-1)^n F^{(n)}(s)$

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Kaufman, H., Tables

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Transforms, p. 284,

W. B. Saunders

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Philadelphia 1966.

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Table Notes 1. This list is not a complete listing of Laplace transforms and only contains some of the more commonly used Laplace transforms and formulas. 2.

Recall the definition of hyperbolic functions.

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cosh() sinh() 22 tttt tt

+----== eeee 3. Be

careful when using

□normal□ trig function

vs. hyperbolic

functions. The only

of $L\{Fs\} = L\{ft\} = L\{Fs\}$

L

Laplace transform is

named in honour of

the great French

mathematician, Pierre

Simon De Laplace ().

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Like all transforms, the Laplace transform changes one 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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extensive table of

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Laplace transforms known to the writer, with over 1550 inverse transforms, and has complete statements of validity conditions on parameters and the variable s . Where appropriate we will give specific references to both ...

Inverse Gaussian

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Philadelphia, (1966).

2. V.A. Ditkin and A.P

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Laplace Transform

Pairs of N-

Dimensions

Eq.1) where s is a

complex number

frequency parameter

$$s = \sigma + i\omega$$

$\{\displaystyle$

$$s = \sigma + i\omega \},$$

with real numbers σ

and ω . An alternate

notation for the

Laplace transform is L

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$\{ f \}$ $\{\displaystyle$

$\{\mathcal{L}\}\{f\}$

instead of F . The

meaning of the

integral 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

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 Laplace function
will be in the form of
an algebraic equation

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and it can be solved
easily.
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