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By Wilbur R. LePage

The Laplace Transform and the Analysis of Transients. Transfer functions written in terms of the Laplace variable s (i.e., complex frequency)

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traditionally known as the theory of functions of a complex variable, function must satisfy Laplace's equation, complex analysis is widely

6,860,459 facts |

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The inverse Laplace transform takes a complex frequency domain function and yields a this is referred to as the Laplace transform of the random variable X

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Laplace transform. If $f(t)$ is a real or complex valued function LePage, Wilbur R., Complex Variables and the Laplace Transform for Engineers, Dover

Laplace transform is an analytic function of the complex variable and we can study it with the knowledge of complex variable.

In Laplace transform, there is a complex variable "s". I guess "s" contains frequency information or so $s = a + bi$, (where i is complex number).

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The material in this chapter is written on the assumption that you have some familiarity with complex variable theory (or complex analysis). That is we assume that

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