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Laplace transform is named in honour of the great French mathematician, Pierre Simon De Laplace (1749-1827). 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. In this section, students get a step-by-step explanation for every concept and will find it extremely easy to understand this topic in a detailed way.

### Laplace Transform- Definition, Properties, Formulas ...

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Laplace Transform in Engineering Analysis Laplace transforms is a mathematical operation that is used to “transform” a variable (such as x, or y, or z, or t) to a parameter (s)- transform ONE variable at time. Mathematically, it can be expressed as:  $L\{f(t)\} = \int_0^{\infty} f(t)e^{-st} dt$  (5.1) In a layman’s term, Laplace transform is used to “transform” a variable in a function

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Definition: Given a function  $f(t)$ ,  $t \geq 0$ , its Laplace transform  $F(s) = \mathcal{L}\{f(t)\}$  is defined as  $F(s) = \mathcal{L}\{f(t)\} = \int_0^{\infty} e^{-st} f(t) dt = \lim_{A \rightarrow \infty} \int_0^A e^{-st} f(t) dt$  We say the transform converges if the limit exists, and diverges if not. Next we will give examples on computing the Laplace transform of given functions by defini-

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