

TABLA DE TRANSFORMADA DE LAPLACE

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	$f(t) = \mathcal{L}^{-1}[F(s)]$	$F(s) = \mathcal{L}[f(t)] = \int_0^{\infty} f(t)e^{-st}dt$
1	$af(t) + g(t)$	$aF(s) + bG(s)$
2	1	$\frac{1}{s}$
3		