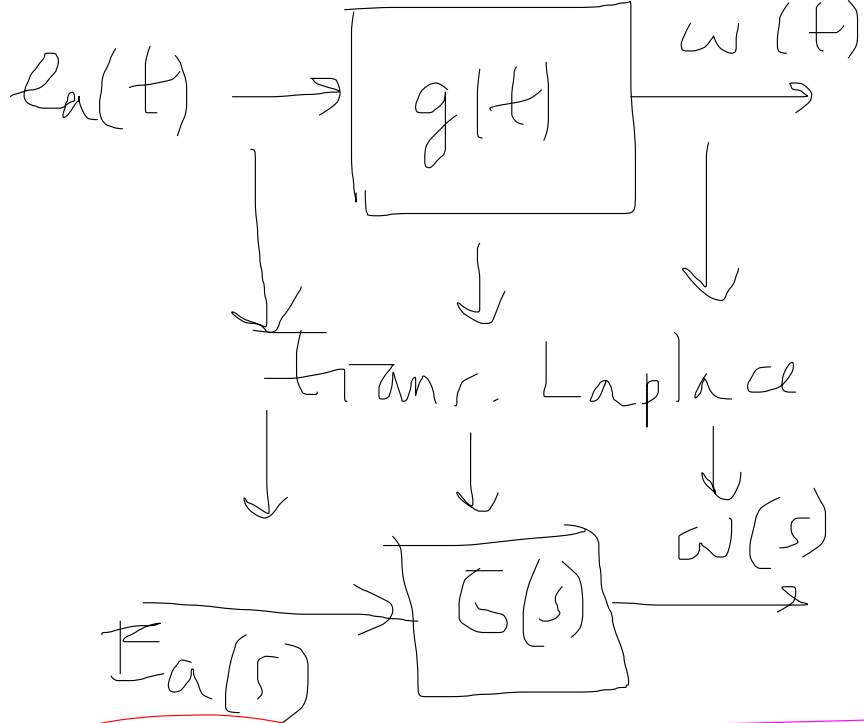




~~$w(t) = g(t) \cdot e_a(t)$~~

$w(s) = \int_0^\infty w(t) e^{-st} dt$

$G(s) = \int_0^\infty g(t) e^{-st} dt$

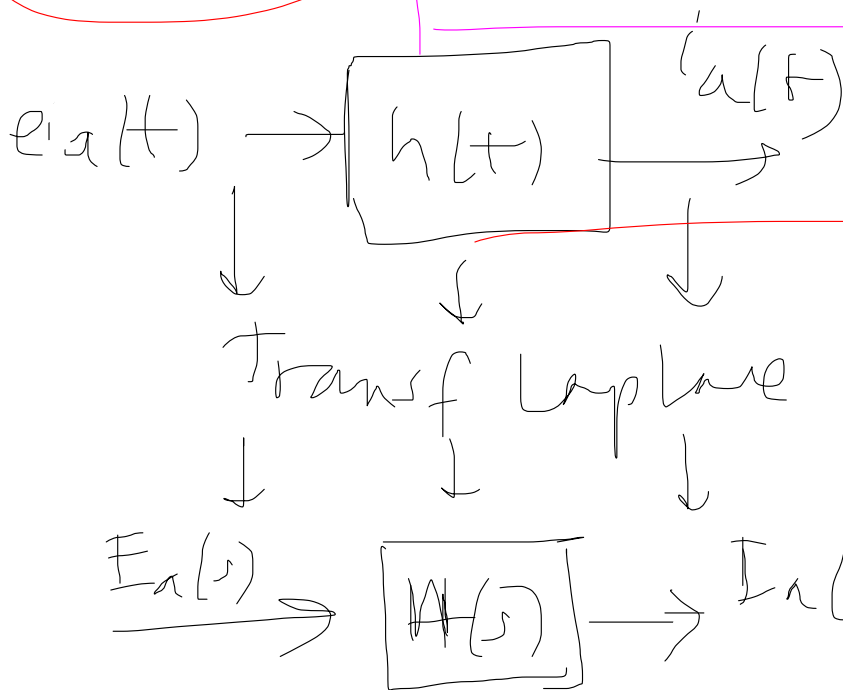
$E_a(s) = \int_0^\infty e_a(t) e^{-st} dt$

$w(s) = G(s) \cdot E_a(s)$

~~EXACT~~

SOLUSI

$w(t) = \mathcal{L}^{-1} w(s)$



~~$i_a(t) = h(t) \cdot e_a(t)$~~

$I_a(s) = H(s) \cdot E_a(s)$

$i_a(t) = \mathcal{L}^{-1} I_a(s)$

EXACT

SOLUSI