Example
$\begin{cases} -at \\ 2e \text{ No(f)} \end{cases} = s + \alpha$
L (t Wolt)] = S+a
$= \left\{ e^{-\alpha + u_0(t)} \right\}$
F(s) =
$F(w) = \frac{1}{\sqrt{w+c}} t(jw)$
t xample 6
γ
$ \begin{cases} \frac{S+\alpha}{2} \\ \frac{S+\alpha}{2} \\ \frac{S+\alpha}{2} \end{cases} $
(5+4)
$F(\omega) = j\omega + \alpha$
(jwta) Et Wo2

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