In verse Laplace Transforms

If
$$f(P(1)) = F(3)$$
, $f'(F(3)) = P(1)$

$$f'(\frac{1}{5}) = 1$$

$$f'(\frac{1}{5-a}) = at$$

In verse Laplace Transforms

1 Linearity
$$\int_{0}^{1} (a \operatorname{Fis}) + b \operatorname{Gis}) = a \int_{0}^{1} (\operatorname{Fis}) + b \operatorname{Gis}$$

Ex $\int_{0}^{1} (a \operatorname{Fis}) + b \operatorname{Gis}) = a \int_{0}^{1} (\operatorname{Fis}) + b \operatorname{Gis}$

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$$\int_{0}^{1} (a \operatorname{Fis}) + b \operatorname{Gis}) = a \int_{0}^{1} (a \operatorname{Fis}) + a \int_{0}^{1} (a \operatorname{Fis}) + b \int$$

In verse Laplace Transforms

The second Shifting
$$\int_{0}^{1} (-a^{\frac{1}{2}} F(s)) = g(s) = g(s)$$

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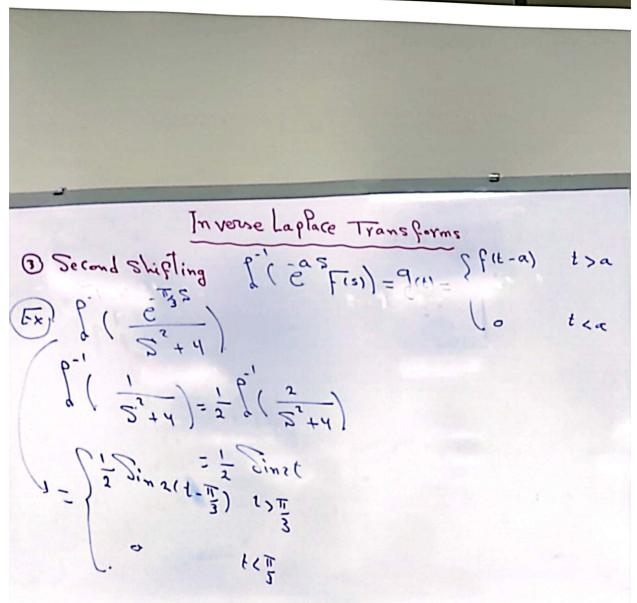
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In verse Laplace Transforms $\left(\overline{Ex}\right)^{\frac{1}{2}}\left(\frac{5(s^2+a^2)}{5(s^2+a^2)}\right)=\int_{-\infty}^{\infty}\left(\frac{5(s^2+a^2)}{5(s^2+a^2)}\right)$ == Sinaudu == == (Cosat-1)

In verse Laplace Transforms

$$\int_{-1}^{2} \left(\frac{1}{2^{2} + 4} \right)^{2} = \int_{-1}^{2} \left(\frac{1}{2^{2} + 4} \right)^{2}$$

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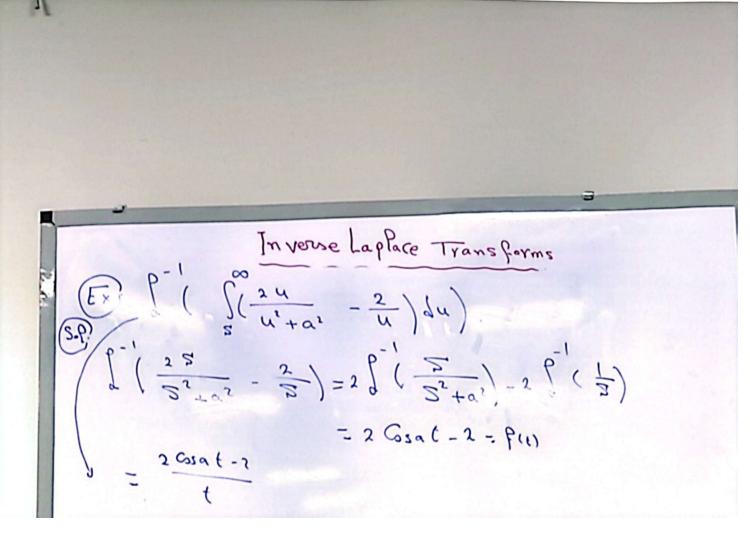
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In verse Laplace Transforms $\frac{\int_{0}^{1} \left(\int_{0}^{\infty} P(u) du \right)}{\int_{0}^{1} \left(\int_{0}^{\infty} \frac{du}{u^{2} + u} \right)} = \frac{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)}{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)} = \frac{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)}{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)} = \frac{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)}{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)} = \frac{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)}{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)} = \frac{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)}{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)} = \frac{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)}{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)} = \frac{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)}{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)} = \frac{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)}{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)} = \frac{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)}{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)} = \frac{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)}{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)} = \frac{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)}{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)} = \frac{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)}{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)} = \frac{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)}{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)} = \frac{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)}{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)} = \frac{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)}{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)} = \frac{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)}{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)} = \frac{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)}{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)} = \frac{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)}{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)} = \frac{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)}{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)} = \frac{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)}{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)} = \frac{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)}{\int_{0}^{1} \left(\int_{0}^{1} \frac{du}{u^{2} + u} \right)} =$



$$\frac{E \times P^{-1} \left(\int_{S}^{\infty} \frac{du}{u^{2} + u} \right) = \frac{1 - e^{-t}}{t}$$

$$\frac{e^{-t} \left(\int_{S}^{\infty} \frac{du}{u^{2} + u} \right) = \frac{1 - e^{-t}}{t}$$

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