

SRV

$J^{\alpha} u(x) = \frac{1}{\Gamma(\alpha)} \int_0^x (x-s)^{\alpha-1} u(s) ds, \quad \alpha \in (0, 1),$	$J^{\alpha} u(x) = \frac{1}{\Gamma(\alpha)} \int_0^x (x-s)^{\alpha-1} u(s) ds, \quad \alpha \in (0, 1),$	$J^{\alpha} u(x) = \frac{1}{\Gamma(\alpha)} \int_0^x (x-s)^{\alpha-1} u(s) ds, \quad \alpha \in (0, 1),$
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$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

2000 年 4 月

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RAZON SOCIAL: REPRESENTACIONES PEDRO ARANEDA FERNANDEZ MUJICA CIA

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