

physics	$\left \frac{\partial x}{\partial t}\right \left \frac{\partial x}{\partial t}\right \left \frac{\partial x}{\partial t}\right $	$\left \frac{\partial^2 z}{\partial x \partial y}\right \left \frac{\partial^2 z}{\partial x \partial y}\right \left \frac{\partial^2 z}{\partial x \partial y}\right $
manual	$\left \frac{\partial x}{\partial t}\right \left \frac{\partial x}{\partial t}\right \left \frac{\partial x}{\partial t}\right $	$\left \frac{\partial^2 z}{\partial x \partial y}\right \left \frac{\partial^2 z}{\partial x \partial y}\right \left \frac{\partial^2 z}{\partial x \partial y}\right $
mathord	$\left \frac{dx}{dt}\right \left \frac{dx}{dt}\right \left \frac{dx}{dt}\right $	$\left \frac{d^2z}{dxdy}\right \left \frac{d^2z}{dxdy}\right \left \frac{d^2z}{dxdy}\right $
manual	$\left \frac{dx}{dt}\right \left \frac{dx}{dt}\right \left \frac{dx}{dt}\right $	$\left \frac{d^2z}{dx dy}\right \left \frac{d^2z}{dx dy}\right \left \frac{d^2z}{dx dy}\right $
physics	$\left \frac{dx}{dt}\right \left \frac{dx}{dt}\right \left \frac{dx}{dt}\right $	$\left \frac{d^2z}{dx dy}\right \left \frac{d^2z}{dx dy}\right \left \frac{d^2z}{dx dy}\right $
opname	$\left \frac{d x}{d t}\right \left \frac{d x}{d t}\right \left \frac{d x}{d t}\right $	$\left \frac{d^2 z}{d x d y}\right \left \frac{d^2 z}{d x d y}\right \left \frac{d^2 z}{d x d y}\right $
declareop	$\left \frac{d x}{d t}\right \left \frac{d x}{d t}\right \left \frac{d x}{d t}\right $	$\left \frac{d^2 z}{d x d y}\right \left \frac{d^2 z}{d x d y}\right \left \frac{d^2 z}{d x d y}\right $
mathord	$\left \frac{dx}{dt}\right \left \frac{dx}{dt}\right \left \frac{dx}{dt}\right $	$\left \frac{d^2z}{dxdy}\right \left \frac{d^2z}{dxdy}\right \left \frac{d^2z}{dxdy}\right $
manual	$\left \int f(x) dx\right \left \int f(x) dx\right \left \int f(x) dx\right $	$\left \iint f(x) d(x,y)\right \left \iiint f(x) d(x,y)\right \left \iiint f(x) d(x,y)\right $
physics	$\left \int f(x) dx\right \left \int f(x) dx\right \left \int f(x) dx\right $	$\left \iint f(x) d(x,y)\right \left \iiint f(x) d(x,y)\right \left \iiint f(x) d(x,y)\right $
opname	$\left \int f(x) d x\right \left \int f(x) d x\right \left \int f(x) d x\right $	$\left \iint f(x) d(x,y)\right \left \iiint f(x) d(x,y)\right \left \iiint f(x) d(x,y)\right $
declareop	$\left \int f(x) d x\right \left \int f(x) d x\right \left \int f(x) d x\right $	$\left \iint f(x) d(x,y)\right \left \iiint f(x) d(x,y)\right \left \iiint f(x) d(x,y)\right $