$$\dot{\mathbf{d}}_{dt}y(t) = ay(t)$$
 $\mathbf{B}\,\mathbf{R}\,\mathbf{E}\,\dot{a}\,\mathbf{T}\,\mathbf{H}\,\big(e^{i\Delta}\big\{$ 
 $\equiv$ 
 $\partial_t^3q = \partial_t a$ 
 $\dot{g}$ 
 $\dot{g}$ 
 $b\,r\,e\,\dot{a}\,t\,h\,\big(e^{i\Delta}\big\{$