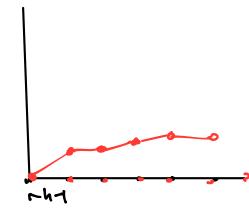


$$t=0 \quad \times (0)=0 \qquad \text{ind} \quad u=0-\gamma dx \quad du = 0-\gamma dx \quad dh = 0$$

$$\frac{dz'}{dt} = \vec{f}(\vec{z})$$

 $Z = \begin{pmatrix} \wedge \\ Y \\ V \end{pmatrix} = \begin{pmatrix} z_0 \\ z_1 \\ z_2 \end{pmatrix}$



https://share.google/p88BPurhzs5ta9fmt