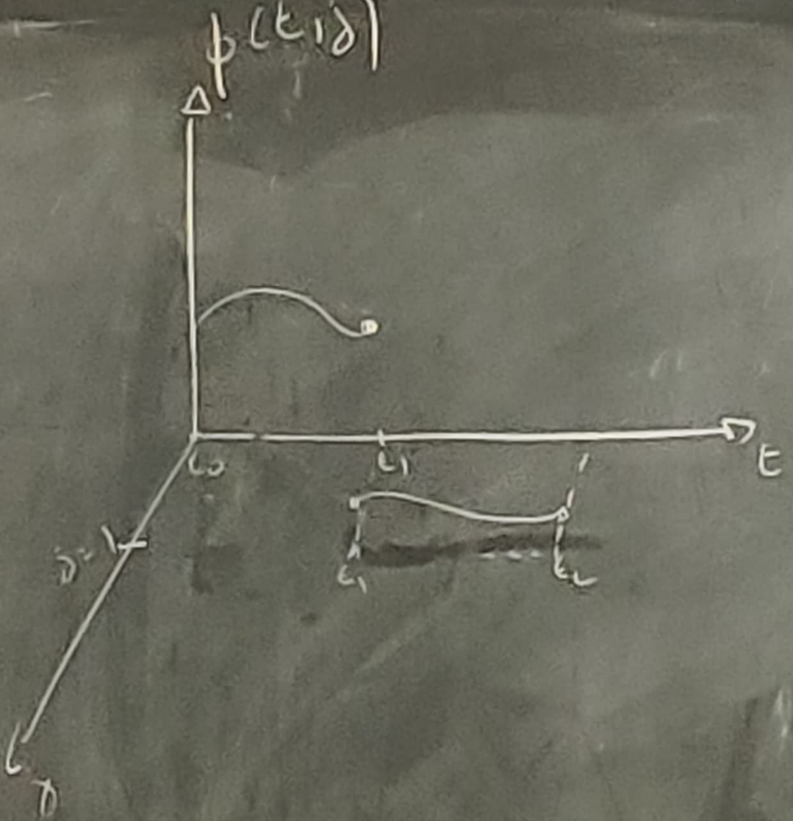
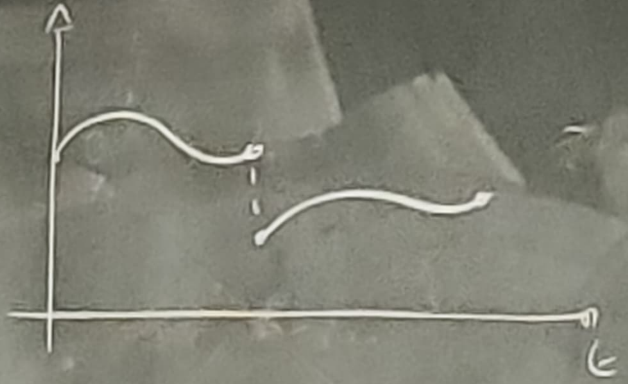

δ
δ=2
δ=1
δ=0
t_0
t_1
t_2
t_3
T_n



φ(t, γ)
t
γ



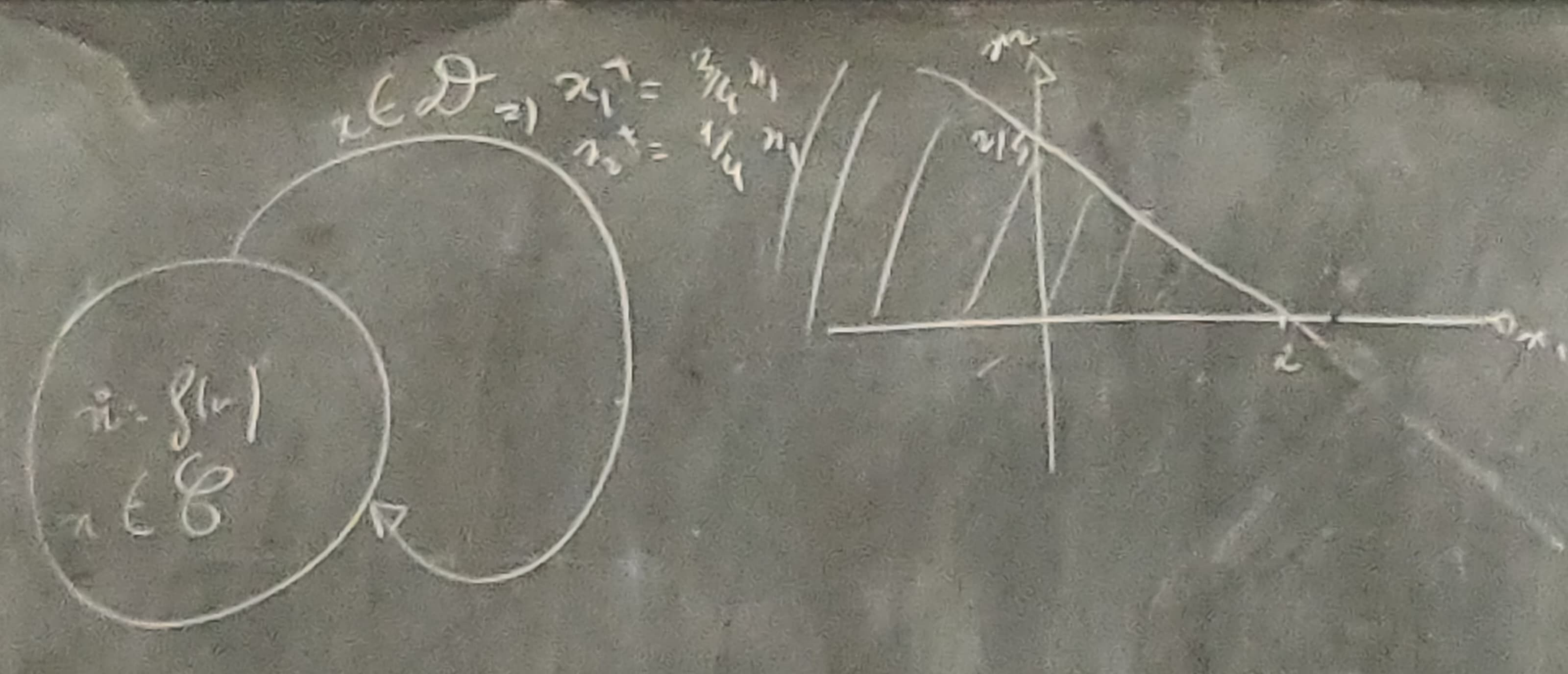
t

$x \in \mathcal{C}$ $\begin{cases} \mathring{x}_1 = 1 \\ \mathring{x}_2 = 1 \end{cases}$

$x \in \mathcal{D}$ $\begin{cases} x_1^+ = 3/4\, x_1 \\ x_2^+ = 1/4\, x_N \end{cases}$

$x \in \mathcal{C}$ $\begin{cases} \dot{x}_1 = 1 \\ \dot{x}_2 = 1 \end{cases}$ $\begin{cases} x_1(t) = t + x_{10} \\ x_2(t) = t + x_{20} \end{cases}$

$x \in \mathcal{D}$ $\begin{cases} x_1^+ = 3/4\, x_1 \\ x_2^+ = 3/4\, x_2 \end{cases}$


x ∈ D
ẋ = f(x)
x ∈ C