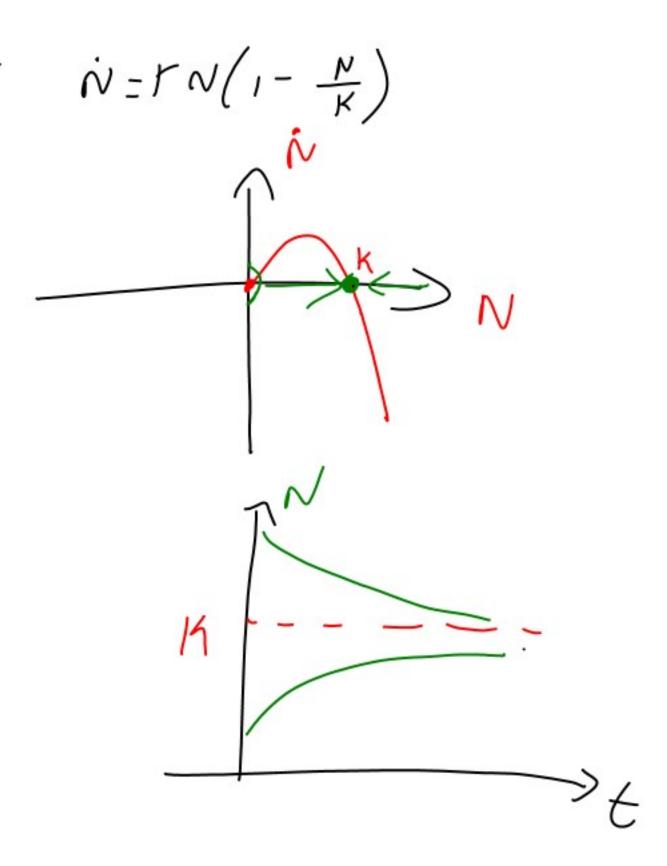
$$N = rN(1 - \frac{N}{K})$$
 206,55-iA  
 $X = r + X^{2}$   
 $X = r - X - C^{-X}$ 

TRANSCRITICA: X = rX-X \
TRIOENTE

X=rX-X



X DE EXVILIBNIO