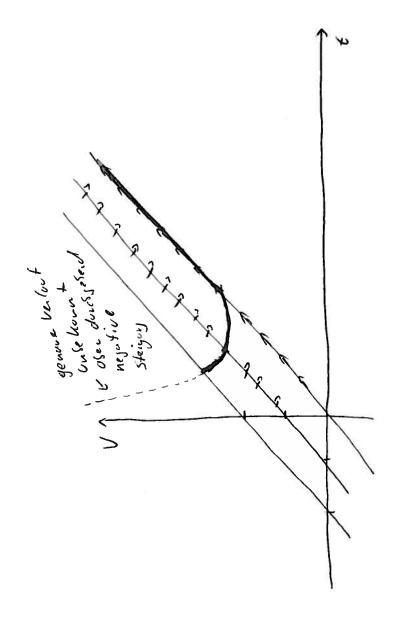
Interesaute stersurger

dv = 7+6-4

1-3+6=0=74

7+1 = 1



$$\frac{dV}{dt} = 7 = 7 + \xi - V$$

$$\frac{dV}{dt} = \frac{1}{V} = \frac{1}{V} + \frac{1}$$

· Fisese in Teres wit Population
Pound Wassetuns vate 0.25 4

· Mox. Population 40:103= 404 Fisse

· Fisse we den en postat

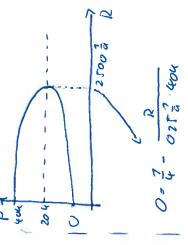
Total w. 155 c. 1 7 2,7

o Fisse sollen mit einer Porte
R getongen werder [R]= 3

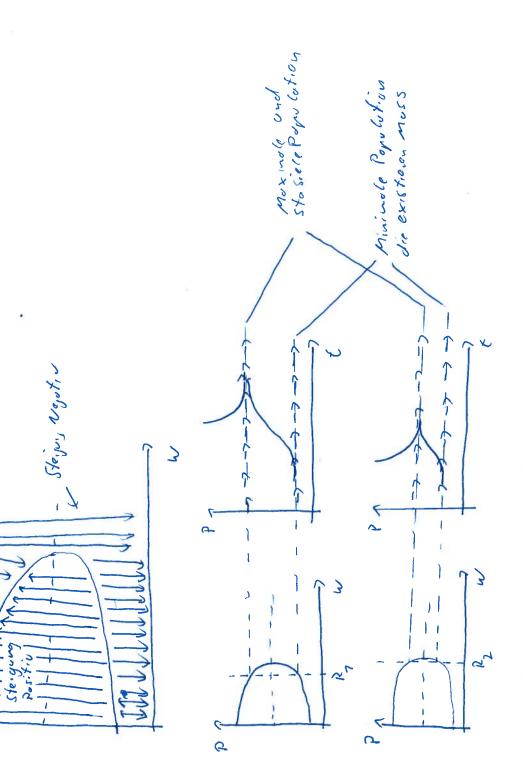
. M.t welser Rate Robertics Fiscse tayon ohne sip austrothen

$$O = \frac{0.25\frac{7}{4}}{404} \cdot P^2 - 0.25\frac{7}{4} \cdot P + R$$

$$P_{1} = \frac{0.25\frac{7}{4}}{10.25\frac{7}{4}} \cdot \frac{1}{10.25\frac{7}{4}} \cdot \frac{1}{10.25\frac{7}{4}}$$



<u>a</u>



Moximale Rails 2500 3 -> es existieres