## **Recruiting Wedge**

Pascal Michaillat https://www.pascalmichaillat.org/t5.html

P > 0 recumiting cost, # recruiters required
to maintain a vacancy per unit
time (read cus, interview) Notavion: city comprim -> provides
un lity, 2 output yt: out put - con sumplin - T(0) recurting wedge g = [1 + 7(0)] c le amount of services required 1- recurting - v(t): va can vies. Recouring wedge: - Vacancies at time t - v q(0) employment relation ships created on besendge curve: UE = EU υ q(Φ) = λ - C  $\Rightarrow$  for employment  $\ell$ : reed  $\tau = \frac{1}{900}$ => to sustain employment e: . # recurrers required is



