Idle Capacity

Pascal Michaillat https://pascalmichaillat.org/c2/

Each service is sold w/ proba of (2) Household.

Exact # ærvice odd by horsehold

has Binomial distribution w/ parameters f(x)[prola g ouccess] and h t # of trues] - Expedied # services sold I(x) h no nandom ress plif of f(x) h services soll, - workers are louge: fraction f(n) of time ide fraction 1- f(n) of time _ Rate of deres in economy. (- f(x) Share of time where wakers are idle, waiting of J(n), nate of utilization production function out put = TFP x F (capital, labor)
reasured residual reasured output - utilization x capacity of (y) I Jund'in of capital
& lain] Change in capacity with Zation look like changes in measured TFP/ productionty

