Introduction to the Efficient Unemployment Rate

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Why do we focus on the efficient unemployment rake? why don't we keep made of the entime allocation. - in me-market models all variables are explicit fundrions of made tightness o are structure of 1 comment for viranment is taken into account (production function, matching function, .) $\frac{Dynamic model}{1 + Ne}$ 1(6) - NO'-2 $T(\phi) = \frac{\lambda \rho}{q \phi - \lambda \rho}$ y (6) = [1- u(€)]ah c (\$/: ~1/6//[1+2(0)] - once market tightones & is known can compute all other variables in allocation - can summarize any allocation by O - efficiency if $0 = 0^*$ - inefficiency if $0 \neq 0^*$

Given structure of Model -- sun man ze any allocation by their O in general, in madel with n matching markets, keep track of n market tightmesses erande: +no-market model all variables can be computed from product + laba market tightnesses &, & Why not four an efficient market Fightners? . more matural -, can do it - but plople are less Jamilian w/ tightmen people are more familiar cv/ un employment O-p than hightmass gap What about NAIRV, what about CBO's matural nate of immployment? NAIRU. men playment rate to keepinglation stable matural rate (CBO); trend un employment rake