Structure of the Solution of the Two-Market Model

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 γ , ϵ , ∞ , ρ , kVoncablese, m, o, w 9 variables -> 9 conditions/equations Once we lenow these variables: · nate of illeness = 1- ((x) · nate of unemployment - 1- f(6) · trading probabilities. f(x), g(x), $f(\theta)$, $g(\theta)$ · marding medge: T(x), T(6) Can simplify model from Jxy description. $m = \ell / (1 + 2/0)$ [e/[1+ 2/6]] 6×6 h = a m = a P = Pm (x, 6) w/ fixed price-fixed wage assumption p, w are parameters w = w (n, o) Model prilt down to Lix4 system 4 vanubles y, l, n, D

Lequations

1. Lequations

1. Let
$$(0)$$
 = $\int_{-\infty}^{\infty} (0) \cdot h$

1. Let (0) = \int_{-