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Chapter 7-9 Solutions Jordi Galí 3. Monetary Policy and Real Wage Rigidities a) efficiency requires $MRS_t = MPN_t$ thus implying $n_t = a$ (b).under perfectly competitive labor markets $w_t p_t = mrs_t = n_t$ whereas under the alternative wage schedule $w_t p_t = 1 + n_t$ Under the latter real wages are less sensitive to variations in employment, in ...

w p mrs n p w a w p a - MIT

clean dynare output function this code shows how to use Kalman filter to extract shocks from the observable series (watch Kalman filter explained in an extremely intuitive way, see Pfeifer lecture notes on how to link observables with your model variables), and it also demonstrates one way how to run loops in dynare, you will also need this .mod file, this is the code for King Rebelo 99 when ...

2017macroeconomics-III - Ales Marsal - Google Sites

January 7: Exam sets and the associated suggested answers for two prior exams I have done on this material have been posted under exercises. Until today, I thought it was material you could access elsewhere (my material is available on my teaching webpage; sorry if that has not been clear).January 6:

Macroeconomics 3 - Math Econ - University of Copenhagen ...

Monetary Economics Problem Set #2 Monetary Economics: Problem Set #2 Solutions This problem set is marked out of 100 points. The weight given to each part is indicated below. Please contact me asap if you have any questions. 1. Inflation targeting with noisy data. Consider a new Keynesian model with output gap and inflation dynamics governed by ...

Monetary Economics: Problem Set #2 Solutions

Jordi Galí CREI and UPF August 2007 Correspondence: Centre de Recerca en Economia Internacional (CREI); Ramon Trias ... the solution to that problem yields the set of demand equations $C_t(i) = P_t(i) P_t C_t(1)$ for all $i \in [0, 1]$, where $P_t = \int_0^1 P_t(i) di$ is an aggregate price index. Furthermore, and conditional on such optimal ...

Jordi Galí CREI and UPF August 2007 - Semantic Scholar

to derive the rational-expectations solution. 1 Introduction These notes present detailed computations leading to the solutions for output, inflation and the nominal interest rate in a classical monetary model with money in the utility function in Galí (2008, Chapter 2, p. 31). All notation follows Galí (2008), and will not be explained ...

Getting to page 31 in Galí (2008) - web.econ.ku.dk

Thus, there seems to be no solution given for anything like the $N_t(i)$, and that would explain the

apparent vagueness of the continuum-of-firms model---it's a fiction designed to derive the price dynamics in the next section, which seems to be good enough for Gali's purposes. I'll check this and try to confirm with other sources.

www.cs.princeton.edu

3. Let period utility be (as in exercise 2.4 in Galí, page 38): $U(C_t; N_t) = \log C_t + \log M_t P_t N_t^{1+\frac{1}{\sigma}}$; and let the representative firm have a simple linear technology $Y_t = A_t N_t$. (a) Derive the log-linearized optimality conditions for the household and the firm. Household problem identical to section 2.5.1 in the book for $\sigma = 1$...

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