

DYNAMIQUES MACROECONOMIQUES ET MODELES DE CROISSANCE (24h)

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I/ : Rappels sur le modèle de Ramsey

II/ : Le modèle bi-sectoriel de croissance optimale

I/1 : la forme sectorielle

I/2 : la forme réduite

I/3 : étude de la dynamique du modèle en temps discret

I/4 : les fluctuations endogènes

III/ : Externalités technologiques et modèles de croissance

II/1 : le modèle à un secteur

II/2 : le modèle bi-sectoriel

IV/ : Quelques extensions possibles du modèle bi-sectoriel

III/1 : le modèle avec travail élastique

III/2 : croissance endogène : Le modèle de Lucas (1988) et le rôle de la fiscalité. Un modèle à deux secteurs avec capital physique et capital humain

III/3 : les modèles monétaires : contraintes de liquidité, monnaie dans la fonction d'utilité

III/4 : agents hétérogènes : le modèle de Woodford (1986)

III/5 : le modèle à générations imbriquées

Bibliographie indicative:

- Abel, A. : ``Dynamic Behavior of Capital Accumulation in a Cash-in-Advance Model," *Journal of Monetary Economics*, 16, 1985, 55-71.

- Barinci, J.P. : ``Factors Substitutability, Heterogeneity and Endogenous Fluctuations in a Finance Constrained Economy," *Economic Theory*, 17, 2001, 181-195.

- Barinci, J.P., and A. Chéron : ``Real Business Cycles and the Animal Spirits Hypothesis in a CIA Economy," WP 01-13, 2001, University of Evry-EPEE.

- Barro/Salai-Martin : *Economic Growth* (Mc Graw Hill, 1995)

- Becker, R., and E. Tsyganov : ``Ramsey Equilibrium in a Two-Sector Model with Heterogeneous Households," *Journal of Economic Theory*, 105, 2002, 188-225.

- Benhabib, J., and K. Nishimura : ``Competitive Equilibrium Cycles," *Journal of Economic Theory*, 35, 1985, 284-306.

- Benhabib, J., and K. Nishimura: ``Indeterminacy and Sunspots with Constant Returns," *Journal of Economic Theory*, 81, 1998, 58-96.

- Blanchard-Fisher : *Lectures on Macroeconomics* (MIT Press, 1989)

- Boldrin (1989) : Paths of Capital Accumulation in Two Sector Models, in Barnett, Gewcke and Shell (eds) "Economic Complexity : Chaos, Sunspots, Bubbles and Non Linearity", Cambridge University Press, pp 231-252.

- Boldrin, M., and A. Rustichini : ``Indeterminacy of Equilibria in Models with Infinitely Lived Agents and External Effects," *Econometrica*, 62, 1994, 323-342.
- Bosi, S., and F. Magris : ``Indeterminacy and Endogenous Fluctuations with Arbitrarily Small Liquidity Constraint," à paraître dans *Research in Economics*, 2002.
- Bosi, S., F. Magris and A. Venditti : ``Competitive Equilibrium Cycles with Endogenous Labor," DT GREQAM 03A12, 2002.
- Bosi, S., F. Magris and A. Venditti : ``Indeterminacy in a Cash-in-Advance Two-Sector Economy," DT GREQAM 03A13, 2002.
- Bosi, S., F. Magris and A. Venditti : ``Indeterminacy in a Two-Sector Finance Constrained Economy," DT GREQAM 03A18, 2002.
- Carlstrom, C., and T. Fuerst : ``Money Growth Rules and Price Level Determinacy," *Review of Economic Dynamics*, 6, 2003, 263-275.
- Galor, O. : A Two-Sector Overlapping-Generations Model: a Global Characterization of the Dynamical System, *Econometrica*, 60, 1992, 1351-1386.
- Matsuyama, K. : ``Sunspot Equilibria (Rational Bubbles) in a Model of Money-in-the-Utility-Function," *Journal of Monetary Economics*, 25, 1990, 137-144.
- Nishimura, K., and A. Venditti : ``Intersectoral Externalities and Indeterminacy," *Journal of Economic Theory*, 105, 2002, 140-157.
- Nishimura, K. and A. Venditti : ``Capital Depreciation, Factors Substitutability and Indeterminacy," à paraître dans *Macroeconomic Dynamics*, 2002.
- Woodford, M. : ``Stationary Sunspot Equilibria in a Finance Constrained Economy," *Journal of Economic Theory*, 40, 1986, 128-137.
- Woodford, M. : ``Monetary Policy and Price Level Determinacy in a Cash-in-Advance Economy," *Economic Theory*, 4, 1994, 345-380.