

# Bibliografia

## 1. Generacions encavalcades (temps discret)

- GT McCandless Jr & N Wallace (1991)

*Introduction to dynamic macroeconomic theory. An overlapping generations approach*

Cap 1 – Describing the environment

Cap 2 – Competitive equilibrium

Cap 3 – Introducing a government

Cap 9 – The neoclassical growth model

- D Acemoglu (2009)

*Modern economic growth*

Cap 9 – Growth with overlapping generations

- BJ Heijdra (2009)

*Foundations of modern macroeconomics*

Cap 17 – Overlapping generations in discrete time

- M Wickens (2008)

*Macroeconomic theory. A dynamic general equilibrium approach*

Cap 6.3 – Overlapping-generations model

## 2. Model de Solow i Swan (temps discret)

- D Acemoglu (2009)

*Modern economic growth*

Cap 2 – The Solow growth model

- M Wickens (2008)

*Macroeconomic theory. A dynamic general equilibrium approach*

Cap 3 – Economic growth

- P Aghion & P Howitt (2009)

*The economics of growth*

Cap 1.2 –The Solow-Swan model (temps continu)

Cap 2 – The AK model (inclusiu Harrod-Domar)

- BJ Heijdra (2009)

*Foundations of modern macroeconomics*

Cap 13 – Exogenous economic growth

## 3. Model neoclàssic (temps discret)

- M Wickens (2008)

*Macroeconomic theory. A dynamic general equilibrium approach*

Cap 2 – The centralized economy

- D Romer (1996)

*Advanced macroeconomics*

Cap 2 – Part A. The Ramsey-Cass-Koopmans model (temps continu)

- P Aghion & P Howitt (2009)

*The economics of growth*

Cap 1.3 – Extension: The Cass-Koopmans-Ramsey model

## 4. Models sense microfonsaments (temps discret)

- BJ Heijdra (2009)

*Foundations of modern macroeconomics*

Cap 3 – Rational expectations and economic policy

- A Argandoña, C Gámez, F Mochón (1997)

*Macroeconomía avanzada I*

Cap 7 – La cuestión de la ineeficacia de la política monetaria

Cap 8 – La inconsistencia dinámica de las políticas económicas

- P Minford & D Peel

*Advanced macroeconomics – A primer*

Cap 4 – Stabilization policy: Can we?

Cap 5 – Stabilization policy: Should we?