



Syllabus and Bibliography

ECLAC School of Advanced Studies on the LA Economies

I. Módulo Macroeconomía Estructuralista

Centro-periferia: orígenes del concepto y su evolución

Contenidos: Estructuralismo y neoestructuralismo en el pensamiento más reciente de la CEPAL (de 1998 en adelante). Se recomienda consultar las siguientes referencias:

Bielschowsky, R y M, Torres (Comps) (2018), Desarrollo e igualdad: el pensamiento de la CEPAL en su séptimo decenio. Textos seleccionados del período 2008-2018,

Bielschowsky, R (Comp) (2010) 60 años de la CEPAL. Textos seleccionados del decenio 1998-2008

Pérez Caldentey, E. Sunkel, O & Torres, M. (2012). Raúl Prebisch (1901-1986): Un recorrido por las etapas de su pensamiento sobre el desarrollo económico.

Rodríguez, Octavio (2006), “El estructuralismo latinoamericano”, disponible en: <https://repositorio.cepal.org/handle/11362/1952> (Un texto de gran profundidad analítica cubriendo el periodo fundacional de la CEPAL y llegando hasta 1990)

Torres, M. (2019) Globalización, capitalismo transnacional y dependencia: el itinerario de una “visión”, en Bárcena, A. y Torres, M. (2019), Del estructuralismo al neoestructuralismo: la travesía intelectual de Osvaldo Sunkel, CEPAL, Santiago. <https://repositorio.cepal.org/handle/11362/44831>

Torres, M (Comp). (2006). Fernando Fajnzylber. Una visión renovadora del desarrollo en América Latina. Libros de la CEPAL, No. 92, CEPAL, Santiago. <https://repositorio.cepal.org/handle/11362/2458>

Una introducción a la macroeconomía estructuralista

Contenidos: modelos formales en la tradición estructuralista

Modelos con restricción externa

Modelos estructuralistas en economía abierta y movimientos de capital
Modelos “stock flow consistent”

Bibliografía

Blecker, R. & Setterfield, M. 2019. Heterodox Macroeconomics: Models of Demand, Distribution and Growth. Cheltenham, UK: Edward Elgar.

Botta, A., Godin, A., Missaglia, M. 2016. "Finance, Foreign (Direct) Investment, and the Dutch Disease. The case of Colombia", *Economia Politica*, vol. 33 (2), pp. 265 – 289.

Botta, A. 2017. "Dutch Disease-cum-Financialization Booms and External Balance Cycles in Developing Countries", *Brazilian Journal of Political Economy*, vol. 37 (3), pp. 459 – 477.

Botta, A. 2018. "The long-run effects of portfolio capital inflow booms in developing countries: Permanent structural hangovers after short-term financial euphoria", UN-ECLAC division of productive development WP no. 221.

Porcile, G. and Yashima, G. (2019) "New Structuralism and the Balance-of-Payments Constraint", *Review of Keynesian Economics*, Vol. 7 No. 4, Winter 2019, pp. 517–536.

Complementaria

Blecker, R.A. 2011. "Long-run growth in open economies: Export-led cumulative causation or a balance-of-payments constraint?" In G. Harcourt and P. Kriesler (eds.), *Handbook of Post-Keynesian Economics*. Oxford: Oxford University Press.

Dutt, A. 2002. Thirlwall's law and uneven development. *Journal of Post-Keynesian Economics* 24(3): 367-390.

ECLAC. 2012. *Structural Change for Equality: An Integrated Approach to Development*. Santiago de Chile: <https://repositorio.cepal.org/handle/11362/13535>

ECLAC (2016). *The Inefficiency of Inequality*. Santiago de Chile. <https://repositorio.cepal.org/handle/11362/43443>

Ffrench-Davis, R. & Ocampo. J.A. 2001. The globalization of financial volatility. In R. Ffrench-Davis (ed.), *Financial Crises in 'Successful' Emerging Economies*. Washington, DC: Brookings Institution Press/ECLAC.

Frenkel, R. & Rapetti, M. 2011. A concise history of exchange rate regimes in Latin America. In J.A. Ocampo and J. Ros (eds.), *The Oxford Handbook of Latin American Economics*. Oxford: Oxford University Press.

Gouvea, R.R. & Lima, G.T. 2010. Structural change, balance of payments constraint and economic growth: Evidence from the multi-sectoral Thirlwall's law. *Journal of Post Keynesian Economics* 33(1): 169-204.

Guzmán, M., Ocampo, J.A. & Stiglitz, J. 2018. Real exchange rate policies for economic development, *World Development*, 110: 51-62.

Thirlwall, A.P. 1979. The balance of payments constraint as an explanation of the international growth rate differences. *PSL Quarterly Review* 32(128): 45-53.

Thirlwall, A.P. 2011. *Balance of payments constrained growth models: History and overview*. University of Kent: School of Economics Discussion Paper no 1111.

Verspagen, B. 1993 *Uneven Growth Between Interdependent Economies: An Evolutionary View of Technology Gaps, Trade and Growth*. Avebury: Ashgate Publisher.

Yilmaz, D., Godin, A. 2020. "Modelling small open developing economies in a financialized world: A stock-flow consistent prototype", AFD Research Paper no. 125.

II. Módulo Microeconomía Evolucionista

Contenidos

- a) Teoría evolucionista del progreso técnico
- b) Innovación, difusión de tecnología y catching up

- c) Asimetrías tecnológicas entre firmas y países
- d) Desequilibrio y transformación
- e) Modelos computacionales con agentes heterogéneos
- f) Un modelo de cambio estructural, crecimiento y distribución

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- Ciarli, T., Lorentz, A., Savona, M., & Valente, M. (2010). [The effect of consumption and production structure on growth and distribution. A micro to macro model](#). *Metroeconomica*, 61(1), 180–218.
- Ciarli, T., & Valente, M. (2016). [The complex interactions between economic growth and market concentration in a model of structural change](#). *Structural Change and Economic Dynamics*, 38, 38–54.
- * Cimoli, M., & Dosi, G. (1996). Technological paradigms, patterns of learning and development: an introductory roadmap. In *The Global Dimension of Economic Evolution* (pp. 63–88). Springer. Retrieved from http://link.springer.com/chapter/10.1007/978-3-642-48870-2_5
- Cimoli, M., Dosi, G., & Stiglitz, J. E. (Eds.). (2009). *Industrial policy and development: the political economy of capabilities accumulation*. Oxford: Oxford University Press. * Chapters 1-2 -3 -5 Retrieved from
- * Cimoli, M., Fleitas, S., & Porcile, G. (2013). [Technological intensity of the export structure and the real exchange rate](#). *Economics of Innovation and New Technology*, 22(4), 353–372.
- * Cimoli, M., & Porcile, G. (2015). What kind of microfoundations? Notes on the evolutionary approach (serie Desarrollo Productivo No. 198) (p. 29). Santiago: Comisión Económica para América Latina y el Caribe (CEPAL). Retrieved from <http://repositorio.cepal.org/handle/11362/37758>
- Dosi, G. (1982). [Technological paradigms and technological trajectories: a suggested interpretation of the determinants and directions of technical change](#). *Research Policy*, 11(3), 147–162.
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- * Grossman, S. J., & Stiglitz, J. E. (1980). [On the impossibility of informationally efficient markets](#). *The American Economic Review*, 70(3), 393–408.
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III. Desarrollo

¿Qué es el desarrollo económico?

1. El concepto de desarrollo

<https://philpapers.org/rec/COREFD-4>

2. Filosofía del desarrollo

<https://revistaethika.uchile.cl/index.php/ETK/article/view/61391>

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