

Luca David Opromolla

(<https://sites.google.com/a/nyu.edu/luca-david-opromolla/>)

CES Lecture Series (15-29 October 2019)

Course Title: "Trade, Migration, and Labor Market Dynamics"

Lecture 1: Trade Policy & Inter-sectoral Linkages. Application: NAFTA.

Lecture 2: Migration & Labor Market Dynamics.

Lecture 3: Dynamic Hat Algebra & Solution Algorithm. Application: The 2004 EU Enlargement

Brief course outline: The analysis and quantification of the effects of economic integration has become increasingly important. The central question in the current trade literature, and in the public debate, are: what are the disaggregate/distributional/welfare effects of trade shocks? In this mini-course we will study new quantitative methods that represent a useful tool to understand the tradeoffs countries, industries, and workers face. The course offers a balanced, and self-contained, approach that mixes theory, empirics, and computation.

Reading list:

Alvarez, Fernando & Lucas, Robert Jr., 2007. "[**General equilibrium analysis of the Eaton-Kortum model of international trade**](#)," *Journal of Monetary Economics*, Elsevier, vol. 54(6), pages 1726-1768, September.

Erhan Artuç & Shubham Chaudhuri & John McLaren, 2010. "[**Trade Shocks and Labor Adjustment: A Structural Empirical Approach**](#)," *American Economic Review*, American Economic Association, vol. 100(3), pages 1008-1045, June.

Lorenzo Caliendo & Fernando Parro, 2015. "[**Estimates of the Trade and Welfare Effects of NAFTA**](#)," *Review of Economic Studies*, Oxford University Press, vol. 82(1), pages 1-44.

Lorenzo Caliendo & Maximiliano Dvorkin & Fernando Parro, 2019. "[**Trade and Labor Market Dynamics: General Equilibrium Analysis of the China Trade Shock**](#)," *Econometrica*, Econometric Society, vol. 87(3), pages 741-835, May.

Lorenzo Caliendo & Luca David Opromolla & Fernando Parro & Alessandro Sforza, 2017. "[**Goods and Factor Market Integration: A Quantitative**](#)

Assessment of the EU Enlargement, " NBER Working Papers 23695, National Bureau of Economic Research, Inc.

Robert Dekle & Jonathan Eaton & Samuel Kortum, 2008. "**Global Rebalancing with Gravity: Measuring the Burden of Adjustment**," IMF Staff Papers, Palgrave Macmillan, vol. 55(3), pages 511-540, July.

Jonathan Eaton & Samuel Kortum, 2002. "**Technology, Geography, and Trade**," Econometrica, Econometric Society, vol. 70(5), pages 1741-1779, September.