

# Tópicos de Econometría, Parte 2

Maestría en Economía. FCE–UNLP. 2016

Profesora: Irene Brambilla

Horario: Martes de 9 a 12

Clases: 25/10, (1/11 a reprogramar), 8/11, 15/11, 22/11, 29/11

Este es un medio curso sobre estimación de funciones de producción y productividad factorial utilizando datos a nivel firma. El mayor componente del curso va a ser metodológico focalizando en los problemas de identificación y medición que surgen al estimar funciones de producción y en los métodos de estimación existentes. También vamos a discutir algunas aplicaciones y algoritmos de estimación.

## Lista de Lecturas

OLLEY, G. STEVEN AND ARIEL PAKES, “[The Dynamics of Productivity in the Telecommunications Equipment Industry](#),” *Econometrica*, 1996, 64(6), 1263-1297

LEVINSOHN, J. AND A. PETRIN, “[Estimating Production Functions Using Inputs to Control for Unobservables](#),” *Review of Economic Studies*, 2003, 70, 317-341

ACKERBERG, DAN, LANIER BENKARD, STEVE BERRY, AND ARIEL PAKES. “[Econometric Tools for Analyzing Market Outcomes](#),” *Handbook of Econometrics*. 2007. Volume 6, edited by James Heckman and Edward Leamer, 4173-4276. Amsterdam: North Holland.

ACKERBERG, DANIEL, KEVIN CAVES AND GARTH FRAZER. “[Identification Properties of Recent Production Function Estimators](#),” *Econometrica*. 2015, 83(6), 2411–2451.

DE LOECKER, J., “[Detecting Learning by Exporting](#),” *American Economic Journal: Microeconomics*. 2013, 5(3), 1–21.

ASKER, JOHN, ALLAN COLLARD-WEXLER, AND JAN DE LOECKER, JAN, “[Dynamic Inputs and Resource \(Mis\)Allocation](#),” *Journal of Political Economy*. 2014, 122(5), 1013–1063.

ALLAN COLLARD-WEXLER, AND DE LOECKER, JAN, “[Reallocation and Technology: Evidence from the US Steel Industry](#),” *American Economic Review*. 2015, 105(1), 131–171.

BALAT, JORGE, IRENE BRAMBILLA, AND YUYA SASAKI, “[Heterogeneous Firms: Skilled-Labor Productivity and Export Destinations](#),” Working Paper, 2016

DE LOECKER, JAN AND FREDERIC WARZYNSKI, 2012, “[Markups and Firm Level Export Status](#),” *American Economic Review*, 2013, 102(6), 2437-2471.

JAN DE LOECKER, PINELOPI K. GOLDBERG, AMIT K. KHANDELWAL, NINA PAVCNIK, 2012, “[Prices, Markups and Trade Reform](#),” *forthcoming Econometrica*, 2015

GARCÍA MARÍN, ALVARO, AND NICO VOIGTLÄNDER, 2012, “[Exporting and Plant-Level Efficiency Gains: It’s in the Measure](#),” Working Paper, 2016.

DORASZELSKI, ULRICH AND JORDI JAUMANDREU, 2012, “[R&D and Productivity: Estimating Endogenous Productivity](#),” *Review of Economic Studies*, 2013, 80, 1338–1383.

DORASZELSKI, ULRICH AND JORDI JAUMANDREU, 2012, “[Measuring the Bias of Technological Change](#),” 2016, Working Paper

GANDHI, AMIT, SALVADOR NAVARRO AND DAVID RIVERS, 2012, “[On the Identification of Production Functions: How Heterogeneous is Productivity?](#)” Working Paper, 2016