

7. Bibliografía

- Atrostic, B.K. y Nguyen, Sang. “*Computer Networks and U.S. Manufacturing Plant Productivity: New Evidence from the CNUS Data*”. Center for Economic Studies U.S. Census Bureau, Washington DC, 2002.
- Blackman, Allen. “*The Economics of Technology Diffusion: Implications for Climate Policy in Developing Countries*”. Resources for the Future Discussion Paper 99-42, Washington DC, 1999.
- Borghans, Lex, y ter Weel, Bas. “*The Diffusion of Computers and the Distribution of Wages*”. MERIT 2002-029, Maastricht, 2002.
- Borghans, Lex, y ter Weel, Bas. “*What happens when Agent T Gets a Computer? The Labor Market Impact of Cost Efficient Computer Adoption*”. IZA Discussion Paper No. 792, Bonn, 2003.
- Bresnahan, Timothy y Trajtenberg, Manuel. “*General Purpose Technologies: ‘Engines of Growth?’*”. NBER Working Paper 4148, Cambridge, MA, 1992.
- Brock, William y Steven Durlauf, “*Discrete Choice with Social Interactions I: Theory*” NBER Working Paper #5291, Cambridge, MA, 1995.
- Church, Jeffrey., Gandal, Neil, y Krause, David. “*Indirect Network Effects and Adoption Externalities*”. Foerder Institute for Economic Research Working Paper 02-30, 2002.
- Economides, Nicholas. “*The Economics of Networks*”. International Journal of Industrial Organization, vol. 14, no. 2, 1996.
- Freeman, Chris y Soete, Luc. *The Economics of Industrial Innovation*. 3a Edición. The MIT Press, Cambridge, MA. 1997.
- Geroski, Paul A. “*Models of Technology Diffusion*”. CEPR Discussion Paper No. 2146, Londres, 1999.
- Goolsbee, Austan y Klenow, Peter. “*Evidence on Learning and Network Externalities in the Diffusion of Home Computers*”. NBER Working Paper 7329, Cambridge MA, 1999.
- Grupp, Hariolf. *Foundations of the Economics Of Innovation*. Edward Elgar Publishing Ltd. Cheltenham, RU
- Gujarati, Damodar N. “*Econometría Básica*”. Mc.Graw-Hill. Santa Fe de Bogotá, 1995.
- Hall, Bronwya y Khan, Beethika. “*Adoption of New Technology*”.

NBER Working Paper 9730, Cambridge, MA, 2003.

Hanson, Gordon y Harrison, Ann. “*Trade, Technology, and Wage Inequality*”
NBER Working Paper 5110, Cambridge, MA, 1995.

Helpman, Elhanana, Trajtenberg. “*Diffusion of General Purpose Technologies*”.
NBER Working Paper 5773, Cambridge, MA, 1996.

Katz, Lawrence y Krueger, Alan. “*Computing Inequality: Have Computers Changed the Labor Market?*”. NBER Working Paper 5956, Cambridge, MA, 1997.

Karshenas, Massoud y Stoneman, Paul, “Technological Diffusion” en *Handbook of the Economics of Innovation and Technological Change*. Blackwell Publishers, Oxford, 1995.

Kohler, Heinz. “*Estadística Para Negocios y Economía*”. CECSA. México D.F., 1996.

Lissoni, Fransisco. “*The Reaper and the Scanner: Adoption of New Technologies and the Nature of Incremental Innovations*”. CESPRI WP n.116, Milan, 2000.

Lissoni, F. y Metcalfe, J.S. “*Diffusion of Innovation Ancient and Modern: A Review of the Main Themes*” en Dogson, M y Rothwell, R., *The Handbook of Industrial Innovation*. Edward Elgar Publishing Ltd., Cheltenham, RU, 1994.

López-Acevedo, Gladys, “Technology and Firm Performance in Mexico” en *Mexico: Technology, Wages and Employment Vol. II*. World Bank, Washington DC, 2001.

López-Acevedo, Gladys, “*Determinants of Technology Adoption in Mexico*” en *Mexico: Technology, Wages and Employment Vol. II*. World Bank, Washington DC, 2001.

Mahajan, Vijay y Peterson, Robert A., *Models for Innovation Diffusion*. Sage Publications, Inc. Beverly Hills, CA. 1985.

Manuelli, Rodolfo y Seshadri, Ananth. “*Frictionless Technology Diffusion: The Case of Tractors*”. NBER Working Paper 9604, Cambridge, MA, 2003.

Mendenhall, William, Wackerly y Scheaffer. “*Estadística Matemática con Aplicaciones*”. Grupo Editorial Iberoamérica. México D.F., 1994.

Nelson, Richard. *The Sources of Economic Growth*. Harvard University Press, Cambridge MA, 1996.

Pavcnik, Nina. “*What Explains Skill Upgrading in Less Developed Countries?*”
NBER Working Paper 7843, Cambridge, MA, 2000.

Rogers, Everett M., *Diffusion of Innovations*.
4a Edición. The Free Press, New York. 1995.

Romer, Paul. "*Endogenous Technological Change*".
NBER Working Paper 3210, Cambridge, MA, 1989.

Stoneman, Paul, "*Technological Diffusion and the Financial Environment*".
EIFC Working Paper No. 01-3, 2001.