

8. References

Bassanini, A., Scarpetta, S., and I. Visco (2000) "Knowledge, technology and economic growth: recent evidence from OECD countries" *OECD Economics Department Working Papers* No 259.

Castellani, D., and A. Zanfei (2002) "Multinational experience and the creation of linkages with local firms: evidence from the electronics industry" *Cambridge Journal of Economics* 26 1-25.

Cohen, W.M., and D.A. Levinthal (1989) "Innovation and learning: The two faces of R&D – Implications for the analysis of R&D investment", *Economic Journal* 99, 569-96.

Cohen, W.M., and D.A. Levinthal (1990) "Absorptive capacity: A new perspective on learning and innovation" *Administrative Science Quarterly* 35, 128-52.

Cox, H., Mowatt, S., and M. Prevezer (2003) "New product development and product supply within a network setting: the chilled ready-meal industry in the UK" *Industry and Innovation*, Vol 10 No 2 197-217.

Cyn, J.W. (2000) "Technology development of Korea's electronics industry: learning from multinational enterprises through OEM", *European Journal of Development Research* vol 12 No 1 159-187.

Diewert, W.E. (1980) "Capital and the theory of productivity measurement" *American Economic Review (Papers and Proceedings)* 70, 260-267.

DTI (2002) *UK Community Innovation Survey 3*, Department of Trade and Industry.

Ernst, D. (1997) "High tech competition puzzles. how globalization affects firm behavior and market structure in the electronics industry" *Danish Research Unit for Industrial Dynamics Working Paper* 97-9.

Fagerberg, J. (2000) "Technological progress, structural change and productivity growth: a comparative study" *Structural Change and Economic Dynamics* 11, 393-411.

Fraumeni, B. (1997) "The measurement of depreciation in the US national income and product accounts" *Survey of Current Business*, 77, 7-23.

Freeman, C., and L. Soete (1990) *New Explorations in the Economics of Technical Change*, London and New York.

Gambardella, A., and S. Torrisi (1998) "Does technological convergence imply convergence in markets? Evidence from the electronics industry" *Research Policy* 27, 445-463.

Jorgenson, D, and Stiroh, K (2000) "Raising the speed limit: US economic growth in the information age" *Brookings Papers in Economic Activity*, 125-235.

Krugman, P.R. (1997) "Good news from Ireland: a geographical perspective" in A W Gray (ed) *International Perspectives on the Irish Economy*, Dublin, Indecon 38-53.

London Economics (2003) *ICT and GDP Growth in the United Kingdom: a Sectoral Analysis*.

Mason, G, and D. Finegold, (1995) "Productivity, Machinery and Skills in the United States and Western Europe: Precision Engineering" *Springs* 33.

Mason, G, and K. Wagner (1999) "Knowledge transfer and innovation in Germany and Britain: intermediate institution models of knowledge transfer under strain" *Industry and Innovation*, 85-109.

Morgan, K. (1991) "Competition and collaboration in electronics: what are the prospects for Britain?" *Environment and Planning* vol 23 1459-1482.

Noor, H.M., Clarke R. and N. Driffield (2002) "Multinational enterprises and technological effort by local firms: a case study of the Malaysian electronics and electrical industry" *Journal of Development Studies*, 38, 129-141.

OECD (2001) *Measuring Productivity: Measurement of Aggregate and Industry-Level Productivity Growth*, OECD Manual OECD, Paris.

Oulton, N. (2001) *ICT and Productivity Growth in the United Kingdom* Bank of England, London.

Reinert, E. (1993) "Catching-up from way behind. A third world perspective on first world history" in Fagerberg, Verspagen, Von Tunzelmann (eds) *The Dynamics of Technology, Trade and Growth*, Edward Elgar, Aldershot, 168-97.

Ruane, F., and H. Gorg (2001) "Globalization and fragmentation: evidence for the electronics industry in Ireland" in Arndt (ed) *Fragmentation: New Production Patterns in the World Economy*, OUP, 144-64.

Santangelo, G. (2002) "The regional geography of corporate patenting in information and communications technology (ICT): domestic and foreign dimensions" *Regional Studies*, 36, 495-514.

Schreyer, P. (2001) "Information and communication technology and the measurement of volume output and final demand – a five country study" *Economics of Innovation and New Technology*, 10, 339-376.

Vijselaar, F., and Albers, R. (2002) *New Technologies and Productivity Growth in the Euro Area* European Central Bank, Working Paper No. 122, Frankfurt am Main.

Von Hippel, E. (1988) *The Sources of Innovation*, New York, Oxford University Press.

Young, A. (1995) "The tyranny of numbers: confronting the statistical realities of the East Asian growth experience" *Quarterly Journal of Economics* 110, 641-680.