Bibliography

Aharoni, Y. (1966), *The Foreign Investment Decision Process*, Boston, MA: Division of Research, Graduate School of Business Administration, Harvard University.
Akerlof, G.A. (1970), ‘The market for “lemons”: quality uncertainty and


Arita, T. and McCann, P. (2000), ‘Industrial alliances and firm location
Multinationals and economic geography


Bathelt, H., Malmberg, A. and Maskell, P. (2004), ‘Clusters and knowl-


growth in Russia: net growth patterns and catching up’, *Economic Change and Restructuring*, 40, 91–135.


Bibliography


Boschma, R.A. (2009), Evolutionary Economic Geography and its Implications for Regional Innovation Policy, Paris: OECD.


Cantwell, J. and Janne, O.E.M. (1999), ‘Technological globalisation and
the innovative centres: the role of corporate technological leadership and locational hierarchy’, Research Policy, 28(2–3), 119–144.
Cantwell, J. and Santangelo, G.D. (1999), ‘The frontier of international


Centre for International Competitiveness (2008), World Knowledge Competitiveness Index 2008, Cardiff: Cardiff School of Management, University of Wales Institute.


Chesnais J.C. (1992), The Demographic Transition Stages, Patterns and


Bibliography


Bibliography


Enright, M.J. (2000b), ‘Regional clusters and multinational enterprises:


Bibliography


Findlay, R. and O’Rourke, K. (2007), *Power and Plenty: Trade, War, and


Foss, N.J. (1997a), ‘Equilibrium vs evolution in the resource-based per-
spective the conflicting legacies of Demsetz and Penrose’, DRUID Working Papers 97-10.
Multinationals and economic geography

Freeman, C. and Soete, L. (1997), *The Economics of Industrial Innovation*, 3rd edn, London: Pinter.


Granovetter, M.S. (1973), ‘The strength of weak ties’, *American Journal of Sociology*, 78(6), 1360–1380.


Guy, F. (2010), ‘Tortoise and hare: regional institutions and the retreat of global liberalization’, mimeo, Department of Management, Birkbeck, University of London.
Hanson, P. and Bradshaw, M.J. (eds) (2000), Regional Economic Change in Russia, Cheltenham, UK and Northampton, MA, USA: Edward Elgar Publishing.
Bibliography


Janne, O.E.M. (2002a), ‘The emergence of corporate integrated innovation systems across regions. The case of the chemical and pharmaceutical industry in Germany, the UK and Belgium’, *Journal of International Management*, 8, 1–23.


Kuemmerle, W. (1999), ‘The drivers of foreign direct investment into


McCann, P. (2009b), ‘Economic geography, globalisation and New
Morrison, A. (2008), ‘Gatekeepers of knowledge within industrial districts: who they are, how do they interact?’, Regional Studies, 42(6), 817–835.
Narula, R. and Santangelo, G.D., (2010), ‘Location, collocation and


Palander, T.F. (1935), Beiträge zur Standortstheorie, Uppsala: Almqvist & Wicksell.


Bibliography


Simmie, J. (2003), ‘Innovation and urban regions as national and international nodes for the transfer and sharing of knowledge’, *Regional Studies*, 37(6&7), 607–620.


Swann, G.M.P. (2006), Putting Econometrics in its Place: A New Direction


Bibliography


United Nations Conference on Trade And Development (UNCTAD)


UNFPA (2008), ‘State of the world’s population: unleashing the potential of urban growth’, New York: UNFPA.


Bibliography


Williamson, J.G. (1965), ‘Regional inequality and the process of national


