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2. Holger Görg and David Greenaway (2004), 'Much Ado about Nothing? Do Domestic Firms Really Benefit from Foreign Direct Investment?', *World Bank Research Observer*, **19** (2), Fall, 171–97 34
3. Klaus E. Meyer (2004), 'Perspectives on Multinational Enterprises in Emerging Economies', *Journal of International Business Studies*, **35** (4), July, 259–76 61
4. John H. Dunning (2006), 'Towards a New Paradigm of Development: Implications for the Determinants of International Business', *Transnational Corporations*, **15** (1), April, 173–227 79

PART II THEORETICAL MODELS

5. Albert O. Hirschman (1958), 'Interdependence and Industrialization', in *The Strategy of Economic Development*, Chapter 6, New Haven, CT: Yale University Press, 98–119 137
6. Ronald Findlay (1978), 'Relative Backwardness, Direct Foreign Investment, and the Transfer of Technology: A Simple Dynamic Model', *Quarterly Journal of Economics*, **XCII** (1), 1–16 159
7. Kiyoshi Kojima and Terutomo Ozawa (1984), 'Micro- and Macro-Economic Models of Direct Foreign Investment: Toward a Synthesis', *Hitotsubashi Journal of Economics*, **25** (1), June, 1–20 175
8. Peter J. Buckley (1985), 'The Economic Analysis of the Multinational Enterprise: Reading versus Japan?', *Hitotsubashi Journal of Economics*, **26** (2), December, 117–24 195
9. Jian-Ye Wang and Magnus Blomström (1992), 'Foreign Investment and Technology Transfer: A Simple Model', *European Economic Review*, **36**, 137–55 203
10. Andrés Rodríguez-Clare (1996), 'Multinationals, Linkages, and Economic Development', *American Economic Review*, **86** (4), 852–73 222
11. Tommaso Perez (1997), 'Multinational Enterprises and Technological Spillovers: An Evolutionary Model', *Journal of Evolutionary Economics*, **7**, 169–92 244

12. James R. Markusen and Anthony J. Venables (1999), 'Foreign Direct Investment as a Catalyst for Industrial Development', *European Economic Review*, **43**, 335–56 268
13. Paola Criscuolo and Rajneesh Narula (2008), 'A Novel Approach to National Technological Accumulation and Absorptive Capacity: Aggregating Cohen and Levinthal', *European Journal of Development Research*, **20** (1), March, 56–73 290

PART III MACROECONOMIC EVIDENCE

14. V. N. Balasubramanyam, M. Salisu and David Sapsford (1996), 'Foreign Direct Investment and Growth in EP and IS Countries', *Economic Journal*, **106** (434), January, 92–105 311
15. E. Borensztein, J. De Gregorio and J.-W. Lee (1998), 'How does Foreign Direct Investment Affect Economic Growth?', *Journal of International Economics*, **45**, 115–35 325
16. Xiaoying Li and Xiaming Liu (2005), 'Foreign Direct Investment and Economic Growth: An Increasingly Endogenous Relationship', *World Development*, **33** (3), 393–407 346
17. Lai Mingyong, Peng Shuijun and Bao Qun (2006), 'Technology Spillovers, Absorptive Capacity and Economic Growth', *China Economic Review*, **17** (3), 300–320 361

PART IV PRODUCTIVITY SPILLOVERS: HORIZONTAL

18. Richard E. Caves (1974), 'Multinational Firms, Competition, and Productivity in Host-Country Markets', *Economica*, **41**, May, 176–93 385
19. Magnus Blomström and Håkan Persson (1983), 'Foreign Investment and Spillover Efficiency in an Underdeveloped Economy: Evidence from the Mexican Manufacturing Industry', *World Development*, **11** (6), June, 493–501 403
20. Mona Haddad and Ann Harrison (1993), 'Are There Positive Spillovers from Direct Foreign Investment? Evidence from Panel Data for Morocco', *Journal of Development Economics*, **42**, 51–74 412
21. Brian J. Aitken and Ann E. Harrison (1999), 'Do Domestic Firms Benefit from Direct Foreign Investment? Evidence from Venezuela', *American Economic Review*, **89** (3), June, 605–18 436
22. Xiaming Liu, Pamela Siler, Chengqi Wang and Yingqi Wei (2000), 'Productivity Spillovers From Foreign Direct Investment: Evidence From UK Industry Level Panel Data', *Journal of International Business Studies*, **31** (3), 407–25 450
23. Holger Görg and Eric Strobl (2001), 'Multinational Companies and Productivity Spillovers: A Meta-Analysis', *Economic Journal*, **111** (475), November, F723–F739 469
24. Evis Sinani and Klaus E. Meyer (2004), 'Spillovers of Technology Transfer from FDI: The Case of Estonia', *Journal of Comparative Economics*, **32** (3), 445–66 486

25. Chengqi Wang and Li Yu (2007), 'Do Spillover Benefits Grow with Rising Foreign Direct Investment? An Empirical Examination of the Case of China', *Applied Economics*, **39**, 397–405 508
26. Nigel Driffield and James H. Love (2007), 'Linking FDI Motivation and Host Economy Productivity Effects: Conceptual and Empirical Analysis', *Journal of International Business Studies*, **38** (3), May, 460–73 517

PART V PRODUCTIVITY SPILLOVERS: VERTICAL

27. Sanjaya Lall (1980), 'Vertical Inter-Firm Linkages in LDCs: An Empirical Study', *Oxford Bulletin of Economics and Statistics*, **42** (3), August, 203–26 533
28. René Belderbos, Giovanni Capannelli and Kyoji Fukao (2001), 'Backward Vertical Linkages of Foreign Manufacturing Affiliates: Evidence from Japanese Multinationals', *World Development*, **29** (1), January, 189–208 557
29. Edmund R. Thompson (2002), 'Clustering of Foreign Direct Investment and Enhanced Technology Transfer: Evidence from Hong Kong Garment Firms in China', *World Development*, **30** (5), 873–89 577
30. Nigel Driffield, Max Munday and Annette Roberts (2002), 'Foreign Direct Investment, Transactions Linkages, and the Performance of the Domestic Sector', *International Journal of the Economics of Business*, **9** (3), 335–51 594
31. Beata Smarzynska Javorcik (2004), 'Does Foreign Direct Investment Increase the Productivity of Domestic Firms? In Search of Spillovers Through Backward Linkages', *American Economic Review*, **94** (3), June, 605–27 611