References

Ahmed, J.U. (2007). Research Issues in Case Study Method: Debates and Comments. AIUB Journal of Business and Economics (AJBE), 6(2): 1-14.

Allen, M. (1988). The Goals of Universities. Milton Keynes: SRHE/Open University Press.

Audretsch, D.B. (2001). The Prospects for a Technology Park at Ames: A New Economy Model for Industry-Government Partnership? In C. Wessner, (Ed.), A Review of the New Initiatives at the NASA Ames Research Centre. Washington DC: National Research Council.

Bell, S. (1996). University-industry interaction and co-operation. *Journal of Higher Education*, 67 (3): 322- 348.

Bowie, N.E. (1994). *University-Business Partnerships: An Assessment*. Lanham: Rowman & Littlefield Publishers.

Buisseret, T.J. (1987). Factors affecting university - industry collaboration: the case of the Teaching Company Scheme. *Unpublished MSc Thesis*. University of Manchester, Manchester.

Canen, A.G. and Canen, A. (2001). Looking at multiculturalism in international logistics: an experiment in a higher education institution. *The International Journal of Educational Management*, 15 (3): 145-152.

Carlsson, B. and Fridh, A.C. (2002). Technology Transfer in United States Universities: A Survey and Statistical Analysis. *Journal of Evolutionary Economics*, 12: 199-232.

Caruana, A., Ramasashan, B. and Ewing, M.T. (1998). Do universities that are more market oriented perform better? *The International Journal of Public Sector Management*, 11 (1):55?70.

Cerych, L. (1991). Higher Education and Europe after 1992. European Education, 23 (2):77-95.

Crequer, N. (1981). More cuts would close universities, in *Times Higher Education Supplement*, November 13.

Denscombe, M. (1998). *The Good Research Guide for small-scale social research projects*. Buckingham: Open University Press.

Feller, I. (1999). *The American University System as a Performer of Basic and Applied Research*. In L. M. Branscomb, F. Kodama and R. Florida, (Eds.), Industrializing Knowledge: University-Industry Linkages in Japan and the United States. Cambridge, MA: The MIT Press.

Gamble, A. (1989). Privatization, Thatcherism, and the British state. *Journal of Law and Society*, 16 (1): 1?-20.

Gower, S.M. and Harris, F.C. (1994). Science Parks in the UK: Regional Regenerators or Just Another Form of Property Development? *Property Management*, 12 (4): 24?-33.

Gower, S.M., Harris, F.C. and Cooper, P.A. (1996). Assessing the management of science parks in the UK. *Property Management*, 14 (1): 30-38.

Gray, A. (1985). Technology transfer and universities: long-term research and short-term profits. In M. Bieber, (Ed.), Government, Universities and Industry: Reconciling Their Interests in Research & Development, Special Report No. 214, London: *The Economist Intelligence Unit*.

Greenwood, D. and Levin, M. (2001). *Re-Organizing Universities and 'Knowing How': University Restructuring and Knowledge Creation for the 21st Century.* Organization, 8 (2): 433?-440.

Hartley, J.F. (1994). Case Studies in Organizational Research. In G. Symon, and C. Cassell, (Eds.), Qualitative Methods in Organizational Research: A Practical Guide. London: Sage Publications.

House, D. (2001). Agent of Changelessness: The Development and Commodification of Biotechnology. *Organization*, 8 (2): 251-?258.

Hubbell, L.L. (1992). Cost-effective Control Systems for Colleges and Universities: A New Paradigm, Washington, D.C.: National Association of College and University Business Officers.

Jackson, M.P. (1999). The role of the head of department in managing performance in UK universities. *The International Journal of Educational Management*, 13 (3): 142?-149.

Jary, D. and Parker, M. (1995). The McUniversity: Organization, Management and Academic Subjectivity. *Organization*, 2 (2), pp. 319?-338.

Kogan, M. and Hanney, S. (2000). *Reforming Higher Education. HE Policy Series*: 50. London: Jessica Kingsley Publishers.

Kogan, M. and Kogan, D. (1983). The Attack on Higher Education. London: Kogan Page.

Leedy, P.D. (1997). Practical Research: Planning and Design. New Jersey: Prentice -Hall.

Link, A.N. and Link, K.R. (2003). On the Growth of U.S. Science Parks. *Journal of Technology Transfer*, 28: 81-85.

Liu, S.S. and Dubinsky, A.J. (2000). Institutional entrepreneurship: A panacea for universities-in-transition? *European Journal of Marketing*, 34 (11/12): 1315?-1337.

McBrierty, V. (1993). The University-Industry Interface: From the Lab to the Market. *Higher Education Management*, 5 (1): 75?-94.

Martin, B.R., Irvine, J. and Isard, P.A. (1990). *Input measures: Trends in UK government spending on academic and related research: A comparison with FR Germany, France, Japan, the Netherlands and USA*. *Science and Public Policy,* 17 (1): 3?-13.

Martinussen, J. (1993). Business Creation and Technology Transfer. *Higher Education Management*, 5 (1): 66?-74.

Mitchell, J.C. (1999). Case and Situation Analysis. In A. Bryman, and R. G. Burgess, (Eds.), *Qualitative Research*. London: Sage Publications.

Moses, V. (1985). Industrial confidentiality and academic freedom. In M. Bieber, (Ed.), Government, Universities and Industry: Reconciling Their Interests in Research & Development, Special Report No. 214, London: *The Economist Intelligence Unit*.

Palfreyman, D. (1998). Collegiality, challenge and change. Perspectives, 2 (4): 131?-136.

Parker, G. (1996). *The Origin & Development of University of Leeds* 1985-1996. Kings Norton: Heron Press.

Premkamolnetr, N. (1999). *Collaboration between a technological university library and tenant firms in a technology park in Thailand: New challenges for librarianship in a developing country.*Asian Libraries, 8 (2): 451-465.

Robbins, Lord (1963). *Report of the Committee on Higher Education under Chairmanship of Lord Robbins*, Cmnd 2154, HMSO, London.

Salter, B. and Tapper, T. (1994). The State and Higher Education. Essex: The Woburn Press.

Sayetat, F. (1993). *Strategies for Promoting Technology Transfer*. Higher Education Management, 5 (1): 49-53.

Sizer, J. (1987). Universities in Hard Times: Some Policy Implications and Managerial Guidelines. *Higher Education Quarterly*, 41 (4): 354-372.

Smilor, R., Dietrich, G. and Gibson, D. (1993). The entrepreneurial university: The role of higher education in the United States in technology commercialization and economic development. *International Social Science Journal*, 45 (1): 1-11.

Smith, H.W. (1991). Strategies of Social Research. Orlando: Holt, Rinehart and Winston.

Stevens, J.M. and Bagby, J.W. (2001). *Knowledge Transfer from Universities to Business: Returns for All Stakeholders?*? Organization, 8 (2): 259-268.

Stoddart, J. (1994). *Taking Sheffield Hallam University into the twenty-first century. Learning Matters, 2,* December.

THES (2000a). 'Knowledge economics', in *Times Higher Education Supplement*, July 28. by Lord Sainsbury.

THES (2000e). 'Bordering on a new prosperity', in *Times Higher Education Supplement*, p. 7; September 8, by Olga Wojtas.

THES (2000f). 'Colleges to play key role in regeneration', in *Times Higher Education Supplement*, p. 4; March 24, Kam Patel and Tony Tysome.

THES (2001b). 'The hub and spokes of UK economic take-off', in *Times Higher Education Supplement*, p. 14; February 16 by David Blunkett.

THES (2002b). 'HE = skills + knowledge', in Times Higher Education Supplement, p.14, February 22, by Grenville Wall.

Thursby, J, and S. Kemp, (2002). *Growth and Productive Efficiency of University* Intellectual Property Licensing. Research Policy, 31: 109-124.

Walford, G. (1987). Restructuring Universities: Politics and Power in the Management of Change. Beckenham: Croom Helm.

Warren, R.C. (1997). Corporate temperance in higher education. *Perspectives*, 1 (3): 82-87.

Williams, G. (1992). Changing Patterns of Finance in Higher Education. Bucking ham: SRHE/Open University Press.

Zumeta, W. (1996). Meeting the demand for higher education without breaking the bank. *Journal of Higher Education*, 67 (4): 367-425.