- Angel, D. (2002) 'Inter-Firm Collaboration and Technology Development Partnerships within US Manufacturing Industries', Regional Studies, 36 (4): 333-344.
- Applebaum, Eileen; Batt, Rosemary (1994) The New American Workplace: Transforming Work Systems in the United States, Ithaca, NY: ILR Press.
- Auletta, Ken (1997) 'American Keiretsu', New Yorker October, 20-27: 225-227.
- Bahrami, H. (1992) 'The Emerging Flexible Organization: Perspectives from Silicon Valley', California Management Review, Summer 1992: 33-52.
- Barkman, Joseph (1994) 'The Structure of Silicion Valley Start-Ups', UCLA Law Review, 41: 1737-1768.
- Baum, Joel A. C., Heather A. Haveman. (1997) 'Love thy Neighbor? Differentiation, Agglomeration in the Manhattan Hotel Industry, 1898-1990.', Administrative Science Quarterly, 42: 304-338.
- Blau, Peter M. & Duncan, Otis (1967) The American Occupational Structure. New York: Wiley.
- Britton, J. (2002) 'Regional Implications of North American Integration: A Canadian Perspective on High Technology Manufacturing', Regional Studies, 36 (4): 359-374.
- Burt, Ronald S. (1988) 'The Stability of American Markets', American Journal of Sociology, 94: 356-395.
- Burt, Ronald S. (1998) Partitioning the American Economy for Organizational Research, Chicago: University of Chicago Graduate School of Business, Department of Sociology manuscript.
- Cohen, S. & Fields, G. (1999) 'Social Capital and Capital Gains in Silicon Valley', California Management Review, 41(2): 108-130.
- Doeringer, Peter B. (1991) Turbulence in the American Workplace, New York: Oxford University Press.
- Dunlop, John T., Weil, David (1996) 'Diffusion, Performance of Modular Production in the U.S. Apparel Industry', Industrial Relations, 35: 334-355.
- Dyer, Jeffrey H. (1996) 'How Chrysler Created an American Keiretsu', Harvard Business Review, 74 (July-August): 42-56.
- Exter, Thomas G. (1996) The Official Guide to American Incomes. Second Edition. Ithaca,

- NY: New Strategist Publications.
- Fagan, J. (2000) 'Do Northeast Ohio'S Drivers Derive Competitive Advantage from Shared Labor?', Economic Development Quarterly, 14 (1): 111-125.
- Fallick, B., Fleischman, C., Rebitzer, J. (2004) 'Job-Hopping in Silicon Valley: The Micro-Foundations of a High Technology Cluster', OECD Working Paper.
- Florida, Richard, Kenney, Martin (1990) 'Silicon Valley, Route, 128 Won't Save Us', California Management Review, 32 (Fall): 68-87
- Grundfest, Joseph A. (1990) 'Subordination of American Capital', Journal of Financial Economics, 27: 89-114.
- Igler, D. (1995) 'Industrial Cowboys: Corporate Ranching in Late Nineteenth-Century California', Agricultural History, 69 (2): 201-215.
- Ioannidis, Y., Overman, H. (2004) 'Spatial Evolution of the US Urban System', Journal of Economic Geography, 4: 131-156.
- Kaplan, J. (1995) Startup! A Silicon Valley Adventure. Boston: Houghton Mifflin.
- Lodge, George; Walton, Richard (1989) 'The American Corporation, Its New Relationships', California Management Review, 31(1998): 9-24.
- Mayer, H. (2004) 'High Technology Economic Development in the Absence of a University: Industrial Restructuring in Two U.S. Regions', DRUID (Danish Research Unit for Industrial Dynamics).
- Mckendrick, D., Doner, R., Haggard, S. (2000) 'From Silicon Valley to Singapore. Location and Competitive Advantage in the Hard Disk Drive Industry', Administrative Science Quarterly, : 352.
- Mishel, Lawrence R. (1994) The State of Working America. M.E. Sharpe.
- Nemirovsky, A., Yoguel, G. (2001) 'Dynamics of High-Technology Firms in the Silicon Valley', DRUID (Danish Research Unit for Industrial Dynamics) Working Paper.
- Nunn, S. (2001) 'Planning for Inner-City Retail Development: the Case of Indianapolis', Journal of American Planning Association, 67 (2): 159-172.
- Osterman, Paul (1999) Securing Prosperity: The American Labor Market: How It Has Changed, What to Do About It. Princeton, NJ: Pricneton University Press.
- Ricci, David M. (1993) The Transformation of American Politics: The New Washington and the Rise of Think Tanks. New Haven, CT: Yale University Press.
- Rogers, Everett M., Larsen, Katherine (1984) Silicon Valley Fever. New York: Basic.
- Saxenian, A. (1994) Regional Advantage. Culture and Competition in Silicon Valley and

- Route 128, Cambridge, MA; Harvard University Press.
- Saxenian, Anna Lee (1990) 'Regional Networks and the Resurgence of Silicon Valley', California Management Review, 33(10): 89-112.
- Saxenian, Anna Lee (1991) 'The Origins and Dynamics of Production Networks in Silicon Valley', Research Policy, 20: 423-438.
- Scott, Allen J. (1993) Technopolis: High-Technology Industry, Regional Development in Southern California. Berkeley, CA: University of California Press.
- Shaver, J., Flyer, F. (2000) 'Agglomeration Economies, Firm Heterogeneity, and Foreign Direct Investment in the United States', Strategic Management Journal, 21: 1175–1193.
- Sturgeon, T. (2003) 'What Really Goes on in Silicon Valley? Spatial Clustering and Dispersal in Modular Production Networks', Journal of Economic Geography, 3: 199-225.
- Teece, D. (1992) 'Foreign Investment and Technological Development in Silicon Valley', California Management Review, 34 (2) Winter.
- Tsionas, E. (2000) 'Regional Growth and Convergence: Evidence from the United States', Regional Studies, 34 (3): 231-238.
- Williams, J. (1998) 'Frederick E. Terman and the Rise of Silicon Valley', International Journal of Technology Management, 15 (8): 751-760.
- Winder, G. (1999) 'The North American Manufacturing Belt in 1880: A Cluster of Regional Industrial Systems or One Large Industrial District?', Economic Geography, 75 (1): 71-92.
- Wyatt Company (1993) Measuring Change in the Attitudes of the American Workforce, New York: Wyatt WorkUSA, Wyatt Company.
- Castilla, E., Hwang, H., Granovetter, E., Granovetter, M. (2000) 'Social Networks in Silicon Valley', 218–247, in Lee, C., Miller, W., Hancock, M. and Rowen, H. (eds.), The Silicon Valley Edge: A Habitat for Innovation and Entrepreneurship, Stanford, CA: Stanford University Press.
- Glasmeier, A. (2002) 'The Silicon Valley Edge, Understanding Silicon Valley, Knowledge, Innovation and Economic Growth', Book Review, Journal of Economic Geography, 2: 115-119.