

- Aunger, R., ed., 2000, *Darwinizing Culture. The Status of Memetics as a Science*, Oxford University Press, Oxford.
- Basalla, G., 1988, *The Evolution of Technology*, Cambridge University Press, Cambridge.
- Bijker, W., Pinch, T., and Hughes, T., eds., 1987, *The Social Construction of Technological Systems: New Directions in the Sociology and History of Technology*, MIT Press, Cambridge, MA.
- Blackmore, S., 1999, *The Meme Machine*, Oxford University Press, Oxford.
- Callebaut, W., and Pinxten, R., eds., 1987, *Evolutionary Epistemology: A Multiparadigm Program*, Reidel, Dordrecht.
- Cziko, G., 1995, *Without Miracles: Universal Selection Theory and the Second Darwinian Revolution*, MIT Press, Cambridge, MA.
- Darwin, C., 1859, *On the Origin of Species by Means of Natural Selection*, Murray, London.
- Dawkins, R., 1976, *The Selfish Gene*, Oxford University Press, Oxford.
- Dawkins, R., 1986, *The Blind Watchmaker*, Norton, New York.
- Dembsky, W. (1999). *Intelligent Design: The Bridge Between Science and Theology*, InterVarsity Press, Downers Grove.
- Dennett, D., 1995, *Darwin's Dangerous Idea: Evolution and the Meanings of Life*, Simon and Schuster, New York.
- Dopfer, K., ed., 2005, *The Evolutionary Foundations of Economics*, Cambridge University Press, Cambridge.
- Hahlweg, K., and Hooker, C., eds., 1989, *Issues in Evolutionary Epistemology*, SUNY Press, Albany, NY.
- Haugeland, J., 1981, The nature and plausibility of cognitivism, in: *Mind Design*, J. Haugeland, ed., MIT Press, Cambridge, MA, pp. 243–281.
- Little, D., 1991, *Varieties of Social Explanation*, Westview Press, Boulder, CO.
- Mokyr, J., 1996, Evolution and technological change: a new metaphor for economic history, in: *Technological Change*, R. Fox, ed., Harwood Publishers, London.
- Mokyr, J., 1998, Induced technical innovation and medical history: an evolutionary approach, *J. Evol. Econ.* **8**:119–137.
- Mokyr, J., 1999, Invention and rebellion: why do innovations occur at all? an evolutionary approach, in: *Minorities and Economic Growth*, E. Brezis and P. Temin, eds., Elsevier Publishers, Amsterdam, pp. 179–203.
- Mokyr, J., 2000a, Innovation and selection in evolutionary models of technology: some definitional issues, in: *Technological Innovation as an Evolutionary Process*, J. Ziman, ed., Cambridge University Press, Cambridge.
- Mokyr, J., 2000b, Knowledge, technology, and economic growth during the industrial revolution, in: *Productivity, Technology and Economic Growth*, B. Van Ark, S. Kuipers, and G. Kuper, eds., Kluwer/Springer, The Hague.
- Paley, W., 1802, *Natural theology: Or, Evidences of the Existence and Attributes of the Deity, Collected from the Appearances of Nature*, J. Faulder, London.
- Ziman, J., ed., 2000, *Technological Innovation as an Evolutionary Process*, Cambridge University Press, Cambridge.

