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PART I ECONOMICS OF INNOVATION

1. Nathan Rosenberg (1976), 'On Technological Expectations', *Economic Journal*, **86** (343), September, 523–35 3
2. Richard R. Nelson and Sidney G. Winter (1977), 'In Search of Useful Theory of Innovation', *Research Policy*, **6**, 36–76 16
3. Partha Dasgupta and Joseph Stiglitz (1980), 'Industrial Structure and the Nature of Innovative Activity', *Economic Journal*, **90** (358), June, 266–93 57
4. Zoltan J. Acs and David B. Audretsch (1988), 'Innovation in Large and Small Firms: An Empirical Analysis', *American Economic Review*, **78** (4), September, 678–90 85
5. Paul M. Romer (1990), 'Endogenous Technological Change', *Journal of Political Economy*, **98** (5), Part 2, October, S71–S102 98
6. David J. Teece (1992), 'Competition, Cooperation, and Innovation: Organizational Arrangements for Regimes of Rapid Technological Progress', *Journal of Economic Behavior and Organization*, **18** (1), June, 1–25 130
7. Chris Freeman (1994), 'The Economics of Technical Change', *Cambridge Journal of Economics*, **18** (5), October, 463–514 155
8. Giovanni Dosi (1997), 'Opportunities, Incentives and the Collective Patterns of Technological Change', *Economic Journal*, **107** (444), September, 1530–47 207
9. Gregory N. Stock, Noel P. Greis and William A. Fischer (2002), 'Firm Size and Dynamic Technological Innovation', *Technovation*, **22**, 537–49 225

PART II INTELLECTUAL PROPERTY AND INNOVATION

10. Steven Shavell and Tanguy van Ypersele (2001), 'Rewards versus Intellectual Property Rights', *Journal of Law and Economics*, **XLIV** (2), October, 525–47 241
11. Philip J. Weiser (2003), 'The Internet, Innovation, and Intellectual Property Policy', *Columbia Law Review*, **103** (3), April, 534–613 264
12. Gregory N. Mandel (2005), 'Promoting Environmental Innovation with Intellectual Property Innovation: A New Basis for Patent Rewards', *Temple Journal of Science, Technology and Environmental Law*, **XXIV** (1), 51–69 344

13. Tim Wu (2006), 'Intellectual Property, Innovation, and Decentralized Decisions', *Virginia Law Review*, **92** (1), March, 123–47 363
14. John M. Golden (2010), 'Principles for Patent Remedies', *Texas Law Review*, **88** (3), February, 505–92 388

PART III INTELLECTUAL PROPERTY IN PARTICULAR INDUSTRIES
15. Bruce Kogut and Anca Metiu (2001), 'Open-Source Software Development and Distributed Innovation', *Oxford Review of Economic Policy*, **17** (2), 248–64 479
16. Kal Raustiala and Christopher Sprigman (2006), 'The Piracy Paradox: Innovation and Intellectual Property in Fashion Design', *Virginia Law Review*, **92** (8), December, 1687–777 496

PART IV ANTI-TRUST AND INNOVATION
17. David J. Teece and Mary Coleman (1998), 'The Meaning of Monopoly: Antitrust Analysis in High-Technology Industries', *Antitrust Bulletin*, **43**, Fall–Winter, 801–57 589
18. Michael A. Carrier (2008), 'Two Puzzles Resolved: Of the Schumpeter–Arrow Stalemate and Pharmaceutical Innovation Markets', *Iowa Law Review*, **93**, 393–450 646
19. Daniel F. Spulber (2008), 'Competition Policy and the Incentive to Innovate: The Dynamic Effects of *Microsoft v. Commission*', *Yale Journal on Regulation*, **25** (2), 247–301 704

PART V TORTS
20. Gideon Parchomovsky and Alex Stein (2008–09), 'Torts and Innovation', *Michigan Law Review*, **107**, November, 285–315 761

PART VI REGULATION
21. Jukka Similä (2002), 'Pollution Regulation and its Effects on Technological Innovations', *Journal of Environmental Law*, **14** (2), 143–60 795
22. Rebecca S. Eisenberg (2007), 'The Role of the FDA in Innovation Policy', *Michigan Telecommunications and Technology Law Review*, **13**, Spring, 345–88 813