

1620

PATENT LAW

© Copyright 1999 Boudewijn Bouckaert and Gerrit De Geest

Bibliography Collected by the Editors

- ABN (1989), *Octrooien en licenties* (Patents and Licences), Algemene Bank Nederland, 35 p.
- Andersen, Cecilia (1986), 'Het Octrooirecht ten dienste van Kleine en Middelgrote Ondernemingen (Patent Law to the Use of Small and Middle Size Companies)', **40** *Economisch en Sociaal Tijdschrift*, 613-629.
- Baarslag, A.D. (1990), 'Octrooibeleid van de Onderneming (Patent Policy of the Firm)', in X (ed.), *Octrooien in Nederland en Europa*, Kamer van Koophandel en Fabrieken voor Rotterdam en de Beneden-Maas, 22 mei.
- Beck, Roger L. (1976), 'Patents, Property Rights and Social Welfare: Search for a Restricted Optimum', **43** *Southern Economic Journal*, 1051-1055.
- Beck, Roger L. (1978), 'Patents and Over-Investment in Process Innovations: Reply', **45** *Southern Economic Journal*, 289-292.
- Beck, Roger L. (1981), 'Competition for Patent Monopolies', **3** *Research in Law and Economics*, 91-110.
- Beck, Roger L. (1983), 'The Prospect Theory of the Patent System and Unproductive Competition', **5** *Research in Law and Economics*, 193-209.
- Beck, Roger L. (1986), 'Does Competitive Dissipation Require A Short Patent Life?', **8** *Research in Law and Economics*, 121-129.
- Beier, Friedrich-Karl (1979), 'Die Bedeutung des Patentsystems für den technischen, wirtschaftlichen und sozialen Fortschritt (The Significance of Patent Law for Technical, Scientific and Social Progress)', *Gewerblicher Rechtsschutz und Urheberrecht - Internationaler Teil*, 227-235.
- Benedetti, Fabrizio De (1983), 'An Economic and Political Analysis of Changes in the Patent System', **5** *European Intellectual Property Review*, 295-297.
- Berkowitz, Michael K. and Kotowitz, Y. (1982), 'Patent Policy in an Open Economy', **15** *Canadian Journal of Economics*, 1-17.
- Bittlingmayer, George (1988), 'Property Rights, Progress, and the Aircraft Patent Agreement', **31** *Journal of Law and Economics*, 227-248.
- Bowman, Ward S., Jr (1973), *Patent and Antitrust Law: A Legal and Economic Approach*, Chicago, University of Chicago Press.
- Brastow, Raymond and Rystrom, David (1988), 'Wealth Effects of the Drug Price Competition and Patent Term Restoration Act of 1984', **32(2)** *American Economist*, 59-65.
- Brett, Hugh (1983), 'The Patent System - What Future Role in the Creation of Wealth?', **5** *European Intellectual Property Review*, 83-85.
- Brinkhof, Jan J. (1990), 'Over Octrooirecht en Economie (On Patent Law and the Economy)', **39(10)** *Ars Aequi*, 794-802.
- Brousseau, Eric and Bessy, Christian (1997), 'Brevet, Protection et Diffusion des Connaissances: une Relecture Neo-Institutionnelles des Propriétés de la Règle de Droit', **79** *Revue d'Economie Industrielle*, 233-254.

- Cave, J.A.K. (1985), 'A Further Comment on Preemptive Patenting and the Persistence of Monopoly', **75** *American Economic Review*, 256-258.
- Centner, Terence J. (1989a), 'Policy Issues Regarding Property Rights in Biological Inventions', **24** *HortScience*, 426-429.
- Centner, Terence J. (1989b), 'Invent in America: Pitfalls for Foreigners Under U.S. Intellectual Property Rights Legislation', **37** *Canadian Journal of Agricultural Economics*, 1307-1313.
- Centner, Terence J. and White, F.C. (1989), 'Protecting Inventors' Intellectual Property Rights in Biotechnology', **14** *Western Journal of Agricultural Economics*, 189-199.
- Cheung, Steven N.S. (1986), 'Property Rights and Invention', **8** *Research in Law and Economics*, 5-18.
- Cockburn, Iain and Griliches, Zvi (1988), 'Industry Effects and Appropriability Measures in the Stock Market's Valuation of R&D and Patents', **78** *American Economic Review. Papers and Proceedings*, 419-423.
- Dam, Kenneth W. (1994), 'The Economic Underpinnings of Patent Law', **23** *Journal of Legal Studies*, 247-271.
- Davis, Lee N. (1991), *Patenter og innovationer: Mod et strategisk Perspektiv* (Patents and Innovations: Aiming for a Strategic Perspective), København, Blytmanns forlag.
- De Laat, Eric (1997), *Essays on Patent Policy. The Multi-dimensionality of Patents and Asymmetric Information*, Tinbergen Institute Research Series Nr. 137.
- Debrock, Lawrence M. (1985), 'Market Structure, Innovation, and Optimal Patent Life', **28** *Journal of Law and Economics*, 223-244.
- Eger, Thomas and Weise, Peter (1990), 'Innovation, Imitation und Patentrecht im Systemvergleich (Innovation, Imitation, and Patent Law in Different Economic Systems)', in Gramatzki, H.-E., Klinger, F. and Nutzinger, H.G. (eds), *Wissenschaft, Technik und Arbeit, Innovationen in Ost und West*, Kassel, VWL-inform, 107-133.
- Eisenberg, Rebecca S. (1989), 'Patents and the Progress of Science: Exclusive Rights and Experimental Use', **56** *University of Chicago Law Review*, 1017-1086.
- Gilbert, Richard J. (1984), 'Preemptive Patenting and the Persistence of Monopoly: Reply', **74** *American Economic Review*, 251-253.
- Gilbert, Richard J. and Newbery, David M.G. (1982), 'Preemptive Patenting and the Persistence of Monopoly', **72** *American Economic Review*, 514-526.
- Gilbert, Richard J. and Shapiro, Carl (1990), 'Optimal Patent Length and Breadth', **21** *Rand Journal of Economics*, 106-112.
- Gomez-Pomar (1989), Fernando, 'La Función de la Propiedad Intelectual y el Régimen de la Fotocopia (The Role of Intellectual Property and Regulation of the Photocopies)', *Revista Crítica de Derecho Inmobiliario*.
- Gomez-Pomar, Fernando (1990), 'La Producción de Copias y los Derechos de Autor: el Caso de la Fotocopia (Photocopy and Author's Copyright)', *Información Comercial Española*.
- Gomez-Pomar, Fernando (1991), 'Un Modelo de los Efectos de la Copia Sobre los Derechos de Autor (A Model on the Effects of Copies on the Author's Copyright)', *Revista de la Facultad de Derecho de la Universidad Complutense*.
- Goodman, Jeffery S. (1984), 'Note: The Policy Implications of Granting Patent Protection to Computer Software: An Economic Analysis', **37** *Vanderbilt Law Review*, 147 ff.

- Grabowski, Henry G. and Vernon, John M. (1986), 'Longer Patents for Lower Imitation Barriers: The 1984 Drug Act', **76** *American Economic Review, Papers and Proceedings*, 195-198.
- Grady, Mark F. and Jay, Alexander (1992), 'Patent Law and Rent Dissipation', **78** *Virginia Law Review*, 305 ff.
- Greer, D. (1973), 'The Case Against the Patent System in Less-Developed Countries', **8** *Journal of International Law and Economics*, 223-226.
- Hall, Bronwyn H., Griliches, Zvi and Hausman, Jerry A. (1986), 'Patents and R&D: Is There a Lag?', **27** *International Economic Review*, 265-283.
- Harris, Christopher J. and Vickers, John S. (1985), 'Patent Races and the Persistence of Monopoly', **33** *Journal of Industrial Economics*, 461-481. Reprinted in Geroski, P.A., Philips, L. and Ulph, A. (eds) (1985), *Oligopoly, Competition and Welfare*, Oxford, Blackwell, 93-113.
- Hausman, Jerry A. and Mackie-Mason, Jeffrey K. (1988), 'Price Discrimination and Patent Policy', **19** *Rand Journal of Economics*, 253-265.
- Hodkinson, Keith and Quest, Barry (1985), 'Further Reform of the Patent Laws? the Case Against Petty Patents', *European Intellectual Property Review*, 108-112.
- Holcombe, Randall G. and Meiners, Roger E. (1981), 'The Contractual Alternative to Patents', **1** *International Review of Law and Economics*, 227-231.
- Holzhauer, Rudi W. (1998), 'The Costs of Languages and IP-Rights Protection in the European Union. The Case of Patents', in Ott, Claus and von Wangenheim, Georg (eds), *Essays in Law and Economics IV*, Antwerpen, Maklu.
- Hutter, Michael (1989), *Die Produktion von Recht. Eine selbstreferentielle Theorie der Wirtschaft, angewandt auf den Fall des Arzneimittelpatentrechts* (The Production of Law. A Selfreferential Theory of the Economy, applied to the Case of Pharmaceutical Patent Law), Tübingen, Mohr, 213 p.
- Isay, H. (1927), *Die Funktion der Patente im Wirtschaftskampf* (Patent Functions in Economic Battle), Berlin, Franz Vahlen.
- Johnson, Harry G. (1976), 'Aspects of Patents and Licenses as Stimuli to Innovation', **112** *Weltwirtschaftliches Archiv - Review of World Economics*, 417-428.
- Judlowe, Stephen B. (1982), 'The Worth of Patents - With a Not Very Limiting View towards the Electronics Industry', **10** *APLA Quarterly Journal*, 50-59.
- Kamien, Morton I. and Schwartz, Nancy L. (1974), 'Patent Life and R&D: Rivalry', **64** *American Economic Review*, 183-187.
- Kamien, Morton I. and Tauman, Yair (1984), 'The Private Value of a Patent: A Game Theoretic Analysis', *Zeitschrift für Nationalökonomie*, 93-118.
- Kamien, Morton I. and Tauman, Yair (1986), 'Fees versus Royalties and the Private Value of a Patent', **101** *Quarterly Journal of Economics*, 471-491.
- Kaplow, Louis (1984), 'The Patent-Antitrust Intersection: A Reappraisal', **97** *Harvard Law Review*, 1813-1892.
- Kaufer, Erich (1986), 'The Incentives to Innovate under Alternative Property Rights Assignments with Special Reference to the Patent System', **142** *Journal of Institutional and Theoretical Economics*, 210-226.
- Kaufer, Erich (1989), *The Economics of the Patent System*, Chur, Harwood Academic.
- Kingston, William (1987), 'Kronz's 'Innovation Patent'', in Kingston, William (ed.), *Direct Protection of Innovation*, Dordrecht, Kluwer Academic Publishers, 33-58.

- Kirim, Arman S. (1985), 'Reconsidering Patents and Economic Development: A Case Study of the Turkish Pharmaceutical Industry', **13** *World Development*, 219-236.
- Kitch, Edmund W. (1966), 'Graham v. John Deere Co.: New Standards for Patents', *Supreme Court Review*, 293 ff. Reprinted in **49** *Journal of the Patent Office Society*, p. 236. Reprinted in Kurland, Philip B. (ed.) (1975), *The Supreme Court and Patents and Monopolies*, Chicago, University of Chicago Press, p. 161.
- Kitch, Edmund W. (1973), 'The Patent System and the New Drug Application: An Evaluation of the Incentives for Private Investment in New Drug Research and Marketing', in Landau (ed.), *Regulating New Drugs*, University of Chicago Center for Policy Study.
- Kitch, Edmund W. (1977), 'The Nature and Function of the Patent System', **20** *Journal of Law and Economics*, 265-290.
- Kitch, Edmund W. (1980a), 'Patents, Prospects and Economic Surplus: A Reply', **23** *Journal of Law and Economics*, 205 ff.
- Kitch, Edmund W. (1980b), 'The Political Economy of Innovation in Drugs and Drug Regulation Reform', in Helms, Robert B. (ed.), *The International Supply of Medicines: Implications of U.S. Regulatory Reform*, Washington, American Enterprise Institute for Public Policy Research.
- Kitch, Edmund W. (1986), 'Patents: Monopolies or Property Rights?', **8** *Research in Law and Economics*, 31-49.
- Kitch, Edmund W. (1994), 'The Patent Policy of Developing Countries', **13** *UCLA Pacific Basin Law Journal*, 166 ff.
- Kitch, Edmund W. and Perlman, Harvey (1991), *Legal Regulation of the Competitive Process: Cases, Materials and Notes on Unfair Business Practices, Trademarks, Copyrights and Patents*, Mineola, NY, Foundation Press.
- Klemperer, P. (1990), 'How Broad Should the Scope of Patent Protection Be?', **21** *Rand Journal of Economics*, 113-130.
- Kobayashi, Bruce H. and Yu, Ben T. (1993), 'Indexing Individual Inventors: The Sources of Invention Revisited', **21** *Journal of Economic Behavior and Organization*, 205-222.
- Kronz, Hermann (1983), 'Patent Protection for Innovations: A Model', *European Intellectual Property Review*, 178-209.
- Kronz, Hermann (1987), 'Response in Defence of the Innovation Patent Concept', in Kingston, William (ed.), *Direct Protection of Innovation*, Dordrecht, Kluwer Academic Publishers, 257-276.
- La Manna, Manfredi M.A., MacLeod, Ross and De Meza, David (1989), 'The Case for Permissive Patents', **33** *European Economic Review*, 1427-1443.
- Landau, D.L. (1978), 'Patents and Over-Investment in Process Innovations? Comment', **45** *Southern Economic Journal*, 285-288.
- Lehmann, Michael (1983), 'Patentrecht und Theory der Property Rights, eine Ökonomische und Juristische Analyse (Patent Law and Property Rights Theory, an Economic and Legal Analysis)', in X (ed.), *Festschrift für R. Franceschelli*, Mailand, 35-51.
- Lemley, Mark A. (1990), 'The Economic Irrationality of the Patent Misuse Doctrine', **78** *California Law Review*, 1599-1632.
- Lemley, Mark A. (1995a), 'Convergence in the Law of Software Copyright?', **10** *High Technology Law Journal*, 1 ff.

- Lemley, Mark A. (1995b), 'An Empirical Study of the Twenty-Year Patent Term', **22** *American Intellectual Property Law Association Quarterly Journal*, 369 ff.
- Lemley, Mark A. (1997), 'The Economics of Improvement in Intellectual Property Law', **75** *Texas Law Review*, 989 ff.
- Lemley, Mark A. and O'Brien, David (1997), 'Encouraging Software Reuse', **49** *Stanford Law Review*, 255 ff.
- Leontief, W. (1964), 'On Assignment of Patent Rights on Inventions Made under Government Research Contracts', **77** *Harvard Law Review*, 492-497.
- Levin, Richard C. (1986), 'A New Look at the Patent System', **76** *American Economic Review, Papers and Proceedings*, 199-202.
- Littlechild, Stephen C. (1986), 'The Incentives to Innovate under Alternative Property Rights Assignments with Special Reference to the Patent System: Comment', **142** *Journal of Institutional and Theoretical Economics*, 227-229.
- Machlup, Fritz (1958), *An Economic Review of the Patent System*, Washington, Subcommittee on Patents, Trademarks, and Copyrights of the Committee on the Judiciary, U.S. Senate, 85th Congress, 2nd Session, Government Printing Office, Study, No. 15.
- Machlup, Fritz and Penrose, E.T. (1950), 'The Patent Controversy in the Nineteenth Century', **10** *Journal of Economic History*, 1-29.
- Mansfield, Edwin (1985), 'Patents and Innovation: An Empirical Study', **31** *Management Science*.
- Mansfield, Edwin, Schwartz, M. and Wagner, S. (1981), 'Imitation Costs and Patents: An Empirical Study', **91** *Economic Journal*, 907-918.
- Markham, J.W. (1966), 'The Joint Effect of Antitrust and Patent Laws upon Innovation', **56** *American Economic Review, Papers and Proceedings*, 291-300.
- McFetridge, Donald G. and Rafiqzaman, M. (1986), 'The Scope and Duration of the Patent Right and the Nature of Research Rivalry', **8** *Research in Law and Economics*, 91-129.
- McFetridge, Donald G. and Smith, D.A. (1980), 'Patents, Prospects, and Economic Surplus: A Comment', **23** *Journal of Law and Economics*, 197-203.
- McGee, John S. (1966), 'Patent Exploitation: Some Economic and Legal Problems', **9** *Journal of Law and Economics*, 135-162.
- Melman, S. (1958), *The Impact of the Patent System on Research*, Washington, Subcommittee on Patents, Trademarks, and Copyrights of the Committee on the Judiciary, U.S. Senate, 85th Congress, 2nd Session, Government Printing Office, Study, No. 11.
- Meurer, Michael J. (1989), 'The Settlement of Patent Litigation', **20** *Rand Journal of Economics*, 77-91.
- Nelson, Richard R. (1959), 'The Economics of Invention: A Survey of the Literature', **32** *Journal of Business*, 101-127.
- Neumeyer, F. (1969), 'Patent und Beschränkung des Wettbewerbs (Patent and Limitation of Competition)', **12** *Wirtschaft und Recht*, 240-251.
- Nordhaus, William D. (1967), *The Optimal Life of a Patent*, Cowles Foundation Discussion Paper, New Haven, Cowles Foundation for Research in Economics.
- Of Kilgerran, Lloyd (1980), 'The Patent System - A Tool in the Marketing Strategy for the Creation of Wealth and New Jobs', **2** *European Intellectual Property Review*, 67-69.

- Oppenheim, Charles (1979), 'The Information Function of Patents', *European Intellectual Property Review*, 344-349.
- Oppenländer, K.H. (1986), 'The Influence of the Patent System on the Readiness of Industry to Invest - An Empirical Analysis', **17** *Industrial Property*, 494-507.
- Oppenländer, K.H. (ed.) (1974), *Patentwesen, technischer Fortschritt und Wettb* (Patents, Technical Progress and Competition), Göttingen, Otto Schwartz.
- Ordover, Janusz A. (1991), 'A Patent System for Both Diffusion and Exclusion', **5** *Journal of Economic Perspectives*, 43-60.
- Penrose, E.T. (1951), *The Economics of the International Patent System*, Baltimore, MD, John Hopkins University Press.
- Penrose, E.T. (1973), 'International Patenting and the Less-Developed Countries', **83** *Economic Journal*, 768-786.
- Plant, Arnold (1934), 'The Economic Theory Concerning Patents and Inventions', **1** *Economica*, 30-51.
- Prusak, Leonard (1982), 'Does the Patent System Have Measurable Economic Value?', **10** *APLA Quarterly Journal*, 50-59.
- Rafiqzaman, M. (1987), 'The Optimal Patent Term under Uncertainty', **5** *International Journal of Industrial Organization*, 233-246.
- Rafiqzaman, M. (1988), 'Invention, Market Structure, Cost Reduction Uncertainty and the Optimal Patent Term', **48** *Journal of Economics (Zeitschrift für Nationalökonomie)*, 303-312.
- Rapp, Richard Tilden and Beutel, Phillip A. (1991), 'Patent Damages: Rules on the Road to Economic Rationality', in X (ed.), *Patent Litigation 1991, Vol. 2: Practising Law Institute; Patents, Copyrights, Trademarks, and Literary Property: Course Handbook Series Number 321*, 337-366.
- Salant, Stephen W. (1984), 'Preemptive Patenting and the Persistence of Monopoly: Comment', **74** *American Economic Review*, 247-250.
- Sanders, B.S. (1962), 'Speedy Entry of Patented Inventions into Commercial Use', **6** *Patent Trademark and Copyright Journal of Research and Education*, 87-116.
- Sanders, B.S. (1964), 'Patterns of Commercial Exploitation of patented Inventions by Large and Small Corporations', **8** *Patent Trademark and Copyright Journal of Research and Education*, 51-93.
- Sanders, B.S., Rossman, J. and Harris, L.J. (1958), 'The Economic Impact of Patents', **2** *Patent Trademark and Copyright Journal of Research and Education*, 340-362.
- Sandor, R.L. (1972), 'Some Empirical Findings on the Legal Costs of Patenting', **45** *Journal of Business*, 375-378.
- Schankerman, Mark and Pakes, Ariel (1986), 'Estimates of the Value of Patent Rights in European Countries during the Post 1950 Period', **96** *Economic Journal*, 1052-1076.
- Scherer, Frederic M. (ed.) (1958), *Patents and the Corporation*, Boston, Galvin.
- Scherer, Frederic M. (1965), 'Firm Size, Market Structure, Opportunity and the Output of Patented Invention', **55** *American Economic Review*, 1097-1125.
- Scherer, Frederic M. (1972), 'Nordhaus' Theory of Optimal Patent Life: A Geometric Reinterpretation', **62** *American Economic Review*, 422-431.
- Scherer, Frederic M. (1983), 'The Propensity to Patent', **1** *International Journal of Industrial Organization*, 107-128.

- Scherer, Frederic M. (1984), 'Nordhaus Theory of Optimal Patent Life: A Geometric Reinterpretation', in Scherer, Frederic M. (ed.), *Innovation and Growth: Schumpeterian Perspectives*, Cambridge, MA, MIT Press, 130-141.
- Scherer, Frederic M. (1986), 'Comment (on Edmund Kitch)', **8** *Research in Law and Economics*, 51-58.
- Schiff, E. (1971), *Industrialization without Patents - The Netherlands*, Princeton, Princeton University Press.
- Schlicher, John W. (1982), *An Introduction to the Antitrust and Misuse Limits on Commercial Exploitation of a Patent*, Banbury Report: Patenting of Life Forms, No. 10.
- Schlicher, John W. (1985), 'The Patent Arbitration Law: a New Procedure for Resolving Patent Infringements Disputes', **40** *Arbitration Journal*.
- Schlicher, John W. (1986), 'A Lear v. Adkins Allegory', **28** *Journal of the Patent and Trademark Office Society*, 427 ff.
- Schlicher, John W. (1992), 'If Economic Welfare is the Goal, will Economic Analysis Redefine Patent Law?', **4** *Journal of Proprietary Rights*, 12 ff.
- Schlicher, John W. (1996), *Patent Law, Legal and Economic Principles*, Callaghan, Clark Boardman.
- Schmookler, J. (1972), *Patents, Invention, and Economic Change*, Cambridge, MA, Harvard University Press.
- Scotchmer, Suzanne (1991), 'Standing on the Shoulders of Giants: Cumulative Research and the Patent Law', **5** *Journal of Economic Perspectives*, 29-41.
- Sheng, Cheng Hu (1973), 'On the Incentive to Invent: A Clarificatory Note', **16** *Journal of Law and Economics*, 169-177.
- Silbertson, Aubrey (1967), 'The Patent System', **84** *Lloyds Bank Review*, 32-44.
- Silbertson, Aubrey (1989), *The Economic Importance of Patents*, London, Common Law Institute of Intellectual Property, 38 p.
- Smith, Douglas A. and McFetridge, Donald G. (1980), 'Patents, Prospects, and Economic Surplus: A Comment', **23** *Journal of Law and Economics*, 197-203.
- Stillerman, R. (1966), 'Resistance to Change', **48** *Journal of the Patent Office Society*, 484-499.
- Taege, U.C. (1979), 'Untersuchung der Aussagefähigkeit von Patentstatistiken hinsichtlich technologischer Entwicklungen' (Research into the Informal Value of Patent Statistics with Respect to Technological Developments), **17** *Ifo-Studien zur Industriegewirtschaft*.
- Tandon, P. (1983), 'Rivalry and the Excessive Allocation of Resources to Research', **14** *Bell Journal of Economics*, 152-165.
- Taylor, Charles T. and Silbertson, Z.A. (1973), *The Economic Impact of the Patent System*, Cambridge, Cambridge University Press.
- Turner, Donald F. (1969), 'The Patent System and Competitive Policy', **44** *New York University Law Review*, 450-476.
- Unctad (1975), *The Role of the Patent System in the Transfer of Technology*, New York, United Nations.
- Unctad (1977), *The International Patent System: The Revision of Technology*, New York, United Nations.
- Usher, Dan (1964), 'The Welfare Economics of Invention', **31** *Economica*, 279-287.

- Van Asselt, Henk Th. (1989), *Octrooiduur & innovatie in de geneesmiddelenindustrie* (Patent Term and Innovation in the Pharmaceutical Industry), Management Report Series, Rotterdam School of Management.
- Van Asselt, Henk Th. (1989), 'Balanceren Tussen Innovatie en Monopolie: Octrooiduur en Innovatie in de Geneesmiddelenindustrie (Balancing Innovation and Monopoly: The Patent Term and Innovation in the Pharmaceutical Industry)', **57(6)** *Intellectuele Eigendom en Reclamerecht*, 143-147.
- Van de Kerkhof, Marie-José A. (1993), *Economische Efficiëntie van Octrooibeschermt* (Economic Efficiency of Patent Protection), thesis.
- Van Dijk, T.W.P. (1994), *The Limits to Patent Protection, Essays on the Economics of Intellectual Property Rights*, Maastricht, Universitaire Pers, 201 p.
- Vaughan, F.L. (1956), *The United States Patent System: Legal and Economic Conflicts in American Patent History*, Norman, University of Oklahoma Press.
- Waterson, Michael (1990), 'The Economics of Product Patents', **80** *American Economic Review*, 860-869.
- Weise, Peter and Eger, Thomas (1990), 'Innovation, Imitation und Patentrecht im Systemvergleich (Innovation, Imitation, and Patent Law in Different Economic Systems)', in Gramatzki, H.-E., Klinger, F. and Nutzinger, H.G. (eds), *Wissenschaft, Technik und Arbeit, Innovationen in Ost und West*, Kassel, VWL-inform, 107-133.
- Wiley, John Shepard, Jr (1991), 'Copyright at the School of Patent', **58** *University of Chicago Law Review*, 119-185.
- Wright, Brian D. (1983), 'The Economics of Invention Incentives: Patents, Prizes and Research Contracts', **73** *American Economic Review*, 691-707.
- Yamey, Basil S. (1970), 'Monopoly, Competition and the Incentive to Invent: A Comment', **13** *Journal of Law and Economics*, 253-256.