

Index: Vol. 22

Author Index

- Ahlert, C.—see Ariño, M. & Ahlert, C.
- Amernic, J.H. & Craig, R.J.—*The Rhetoric of a Juggernaut: AOLTimeWarner's Internet Policy Statement*, 21–41
- Ariño, M. & Ahlert, C.—*Beyond Broadcasting: The Digital Future of Public Service Broadcasting*, 393–410
- Aylward, D.—*Innovation–Export Linkages within Different Cluster Models: A Case Study from the Australian Wine Industry*, 423–437
- Chamberlin, T. & De La Mothe, J.—*The Integration of Innovation Policies: The Case of Canada*, 3–20
- Cheong, P.H.—see Dutton, W.H. *et al.*
- Collins, R.—*Three Myths of Internet Governance Considered in the Context of the UK*, 267–291
- Couchman, P.K. & Fulop, L.—*Managing Risk in Cross-sector R&D Collaborations: Lessons from an International Case Study*, 151–167
- Craig, R.J.—see Amernic, J.H. & Craig, R.J.
- Cunningham, S.—see Hearn, G. *et al.*
- Curtis, T.—*Two Views from the Summit*, 259–265
- De La Mothe, J.—see Chamberlin, T. & De La Mothe, J.
- Drahos, P., Lokuge, B., Faunce, T., Goddard, M., Henry, D.—*Pharmaceuticals, Intellectual Property and Free Trade: The Case of the US–Australia Free Trade Agreement*, 243–257
- Dutton, W.H., Cheong, P.H. & Park, N.—*An Ecology of Constraints on e-Learning in Higher Education: The Case of a Virtual Learning Environment*, 131–149
- Faunce, T. —see Drahos, P. *et al.*
- Fulop, L.—see Couchman, P.K. & Fulop, L.
- Gao, Z. & Tisdell, C.—*China's Reformed Science and Technology System: An Overview and Assessment*, 311–331
- Goddard, M. —see Drahos, P. *et al.*
- Goggin, G. & Newell, C.—*Disabled E-Nation: Telecommunications, Disability, and National Policy*, 411–422
- Gunasekara, C.—*Universities and Communities: A Case Study of Change in the Management of a University*, 201–211

- Harman, G. & Ollif, C.—*Universities and Government-sponsored Contract Research: An Australian Case Study*, 439–455
- Hearn, G., Cunningham, S. & Ordoñez, D.—*Commercialisation of Knowledge in Universities: The Case of the Creative Industries*, 189–200
- Henry, D. —see Drahos, P. *et al.*
- Kam, J.—*Success in Failure: The National Centre for Popular Music*, 169–187
- Lawson, C. & Pickering, C.—‘TRIPs-Plus’ Patent Privileges—An Intellectual Property ‘Cargo Cult’ in Australia, 355–377
- Lokuge, B.—see Drahos, P. *et al.*
- Macdonald, S.—*The Cost of Control: Speculation on the Impact of Management Consultants on Creativity in the BBC*, 43–70
—Review article, 99–107
- Maughan, C. W.—*Property and Intellectual Property: Foundations in Law and Economics*, 379–391
- McMahon, P.—*Money, Markets and Microelectronics: Building the Infrastructure for the Global Finance Sector*, 71–82
- Mohannak, K.—*Innovation and Clustering Among Information Technology Firms in Melbourne*, 83–98
- Newell, C.—see Goggin, G. & Newell, C.
- Ollif, C.—see Harman, G. & Ollif, C.
- Ordoñez, D.—see Hearn, G. *et al.*
- Park, N.—see Dutton, W.H. *et al.*
- Parker, R.—*Foundations of Technology Development, Innovation and Competitiveness in the Globalised Knowledge Economy*, 293–309
- Pickering, C.—see Lawson, C. & Pickering, C.
- Tisdell, S.—see Gao, Z. & Tisdell, C.

Subject Index

- An Ecology of Constraints on e-Learning in Higher Education: The Case of a Virtual Learning Environment*—Dutton, W.H., Cheong, P.H. & Park, N., 131–149
- Beyond Broadcasting: The Digital Future of Public Service Broadcasting*—Ariño, M. & Ahlert, C., 393–410
- China’s Reformed Science and Technology System: An Overview and Assessment*—Gao, Z. & Tisdell, C., 311–331
- Commercialisation of Knowledge in Universities: The Case of the Creative Industries*—Hearn, G., Cunningham, S. & Ordoñez, D., 189–200
- Disabled E-Nation: Telecommunications, Disability, and National Policy*—Goggin, G. & Newell, C., 411–422
- Foundations of Technology Development, Innovation and Competitiveness in the Globalised Knowledge Economy*—Parker, R., 293–309
- Innovation and Clustering among Information Technology Firms in Melbourne*—Mohanak, K., 83–98
- Innovation–Export Linkages within Different Cluster Models: A Case Study from the Australian Wine Industry*—Aylward, D., 423–437
- Managing Risk in Cross-Sector R&D Collaborations: Lessons from an International Case Study*—Couchman, P.K. & Fulop, L., 151–167
- Money, Markets and Microelectronics: Building the Infrastructure for the Global Finance Sector*—McMahon, P., 71–82

- Pharmaceuticals, Intellectual Property and Free Trade: The Case of the US–Australia Free Trade Agreement*—Drahos, P., Lokuge, B., Faunce, T., Goddard, M. & Henry, D., 243–257
- Property and Intellectual Property: Foundations in Law and Economics*—Maughan, C. W., 379–391
- Review Article*—Macdonald, S., 99–107
- Success in Failure: The National Centre for Popular Music*—Kam, J., 169–187
- The Cost of Control: Speculation on the Impact of Management Consultants on Creativity in the BBC*—Macdonald, S., 43–70
- The Integration of Innovation Policies: The Case of Canada*—Chamberlin, T. & De La Mothe, J., 3–20
- The Rhetoric of a Juggernaut: AOLTimeWarner's Internet Policy Statement*—Amernic, J.H. & Craig, R.J., 21–41
- Three Myths of Internet Governance Considered in the Context of the UK*—Collins, R., 267–291
- 'TRIPs-Plus' Patent Privileges—An Intellectual Property 'Cargo Cult' in Australia*—Lawson, C. & Pickering, C., 355–377
- Two Views from the Summit*—Curtis, T., 259–265
- Universities and Communities: A Case Study of Change in the Management of a University*—Gunasekara, C., 201–211
- Universities and Government-sponsored Contract Research: An Australian Case Study*—Harman, G. & Ollif, C., 439–455

Book Review Index

- Cain, J. & Hewitt, J.—*Off Course. From Public Place to Marketplace at Melbourne University*—Macdonald, S.—467–471
- Castells, M. & Ince, M.—*Conversations with Manuel Castells*—Kumar, K.—213–216
- Foray, D.—*The Economics of Knowledge*—Engelbrecht, H.J.—457–462
- Frankland, M. (with Bussey, G., Consultant)—*Radio Man: The Remarkable Rise and Fall of C.O. Stanley*—Given, J.—344–347
- Jussawalla, M. & Taylor, R.D. (eds)—*Information Technology Parks of the Asia Pacific: Lesson for the Digital Divide*—Joseph, R.—341–344
- Kay, J.—*The Truth about Markets—Why Some Nations are Rich but Most Remain Poor*—Moss, M.—333–336
- Lomborg, B.—*The Skeptical Environmentalist: Measuring the Real State of the World*—Monk, A.—227–230
- Lovink, G. (ed)—*Uncanny Networks: Dialogues with the Virtual Intelligentsia*—Taylor, S.—220–225
- MacKenzie, D.—*Mechanising Proof: Computing, Risk and Trust*—Crowther, D.—122–123
- Misa, T.J.—*Leonardo to the Internet: Technology and Culture from the Renaissance to the Present*—Sweeney, G.—462–464
- Molella, A. & Bedi, J. (eds)—*Inventing for the Environment*—Monk, A.—474–477
- Mosco, V.—*The Digital Sublime: Myth, Power and Cyberspace*—Mieczkowska, S.—464–467
- Negri, A.—*Time for Revolution*—Munroe, I.—336–341
- Nickson, D. & Siddons, S.—*Remote Working*—Salmon, G.—347–349
- Parker, S.—*The Littlest Clue: The Resurgence of New Zealand Science and Technology*—Engelbrecht, H.J.—109–112

- Paton, R.—*Managing and Measuring Social Enterprises*—Cooper, S.—119–121
- Rooney, D., Hearn, G., Mandeville, T. & Joseph, R.—*Public Policy in Knowledge-based Economies: Foundations and Frameworks*—McKenna, B.—112–115
- Sarkodie-Mensah, K. (ed)—*Helping the Difficult Library Patron: New Approaches to Examining and Resolving a Long-standing and Ongoing Problem*—Mieczkowska, S.—115–119
- Shane, S.—*Academic Entrepreneurship: University Spinoffs and Wealth Creation*—Duberley, J.—471–474
- Standfield, K.—*Intangible Management: Tools for Solving the Accounting and Management Crisis*—Taylor, S.—230–233
- Tofts, D., Jonson, A. & Cavallaro, A. (eds)—*Prefiguring Cyberculture: An Intellectual History*—Taylor, S.—220–225
- Vinck, D. (ed)—*Everyday Engineering: An Ethnography of Design and Innovation*—Taylor, S.—220–225
- Warschauer, M.—*Technology and Social Inclusion: Rethinking the Digital Divide*—Mieczkowska, S.—216–219
- Wilson, S.—*Information Arts: Intersections of Art, Science and Technology*—McKenna, B.—225–227