



RESOURCES

Alonso, Andoni, Luis Casas, Carlos Castro, and Fernando Solis, "Research, Development, and Innovation in Extremadura: A GNU/Linux Case Study," *Philosophy Today* 48 (2004): 16-22.

Anderson, Paul. 2006. "Crossing the Chasm: open source software comes of age," A report from the OSS Watch conference, Open Source and Sustainability, held at the Said Business School, Oxford, 10-12th April 2006.

<http://www.oss-watch.ac.uk/resources/sustainability06.xml>

Asay, Matthew N. 2006. "Open Source and the Commodity Urge: Disruptive Models for a Disruptive Development Process." In DiBona, Chris, et al., eds. *Open Source 2.0: The Continuing Evolution*. (Sebastapol, CA: O'Reilly Media Inc.) pp.103-120.

Asay, Matthew. 2008a. "Open source doesn't make Gartner's "top-ten" list," *CNET: The Open Road Blog*, May 31, 2008.

http://news.cnet.com/8301-13505_3-9956573-16.html

Asay, Matthew. 2008b. "Should governments legislate open source?," *CNET: The Open Road Blog*, June 6, 2008.

http://news.cnet.com/8301-13505_3-9961828-16.html

Asay, Matthew. 2008c. "Is ignorance open source's biggest enemy?," *CNET: The Open Road Blog*, June 15, 2008.

http://news.cnet.com/8301-13505_3-9968932-16.html

Bergquist, Magnus and Jan Ljungberg, 2001. "The power of gifts: organizing social relationships in open source communities." *Info Systems J*(2001), Volume 11, pp305-320

Berry, David and Giles Moss, "Free and Open-Source Software: Opening and Democratizing E-Government's Black Box," *Information Polity: The International Journal of Government and Democracy in the Information Age* 11, no. 1 (2006): 21-34.

Bonaccorsi, Andrea and Cristina Rossi, "Comparing Motivations of Individual Programmers and Firms to Take Part in the Open Source Movement: From Community to Business," *Knowledge, Technology & Policy* 18, no. 4 (Winter 2006): 40-64.

Bonaccorsi, Andrea, Silvia Giannangeli, and Cristina Rossi, "Entry Strategies Under Competing Strategies: Hybrid Business Models in the Open Source Industry," *Management Science* 52, no. 7 (July 2006): 1085-1093.

Boulanger, Alan. Open-source versus proprietary software: is one more reliable and secure than the other? *IBM Systems Journal* July 2005.

Camara, Gilberto and Fonseca, Frederico 2007. "Information Policies and Open Source Software in Developing Countries," *Journal of the American Society for Information Science and Technology*. 58, no.1: 121-132.

Chae, Bongsug (Kevin) and McHaney, Roger. 2006. "Asian Trio's Adoption of Linux-Based Open Source Development," *Communications of the ACM* 49, no. 9 (September): 95-99.

Chan, Anita. "Coding Free Software, Coding Free States: Free Software Legislation and the Politics of Code in Peru," *Anthropological Quarterly* 77, no. 3 (Summer 2004):



Chumney, Wade M., and Zehai Zhou, "Legal and Business Perspectives of Open Source Education Software," *Journal of American Academy of Business* 13, no. 1 (2008): 208-214.

Coleman, Gabriella. "The Political Agnosticism of Free and Open Source Software and the Inadvertent Politics of Contrast." *Anthropological Quarterly* 77, no. 3 (Summer 2004): 507-519.

Comino, S., F.M. Manenti and M.L. Parisi (2005), "From Planning to Mature: on the Determinants of Open Source Take Off," Discussion paper, No. 2005/17, Università degli Studi di Trento.
http://www.econo.economia.unitn.it/new/pubblicazioni/papers/17_05_comino.pdf

Comino, Stefano and Fabio M. Manenti. 2005. "Government Policies Supporting Open Source Software for the Mass Market," *Review of Industrial Organization* 26:217-240

Dahlander, Linus and McKelvey, Maureen. 2005. "Who Is Not Developing Open Source Software? Non-Users, Users, and Developers," *Economics of Innovation and New Technology* 14, no. 7, pp. 617-635.

Dalle, Jean-Michel and David, Paul. 2007. "Allocation of Software Development Resources in Open Source Production Mode." In Feller, Joseph, et al., eds. *Perspectives on Free and Open Source Software*. (Cambridge, MIT Press: 2007) pp.297-328.

Dedrick, Jason and West, Joel. 2003. "Adoption of Open Source Platforms: An Exploratory Study". HBS - MIT Sloan Free/Open Source Software Conference: New Models of Software Development.

DiBona, Chris, Danese Cooper, and Mark Stone, (eds). 2006. *Open Source 2.0: The Continuing Evolution*. Sebastapol, CA: O'Reilly Media Inc.

Duenas, Jose et al. "Apache and Eclipse: Comparing Open Source Project Incubators," *IEEE Software* 24, no. 6 (November/December 2007): 90-99.

Ebert, Christof, "Open Source Drives Innovation," *IEEE Software* 27, no. 3 (May/June 2007): 105-109.

Feller, Joseph, et al., eds. *Perspectives on Free and Open Source Software*. (Cambridge, MIT Press: 2007) available at: <http://mitpress.mit.edu/books/chapters/0262562278>

Feller, Joseph, Fitzgerald, Brian, Hissam, Scott A., and Karim R. Lakhani (eds). 2007. *Perspectives on Free and Open Source Software*. Cambridge, MIT Press.

Fitzgerald, Brian 2007. "Has Open Source Software a Future." In Feller, Joseph, et al., eds. *Perspectives on Free and Open Source Software*. (Cambridge, MIT Press: 2007) pp.93-106.

Fitzgerald, Brian. 2006. "The Transformation of Open Source Software." *MIS Quarterly*, Vol. 30, No. 3

Forge, Simon, "The Rain Forest and the Rock Garden: The Economic Impacts of Open Source Software," *Info: The Journal of Policy, Regulation and Strategy for Telecommunications, Information, and Media* 8, no. 3 (2006): 12-31.

Galloway, Terrel, and Douglas Kinnear, "Open Source Software, The Wrongs of Copyright, and the Rise of Technology," *Journal of Economic Issues*, 38, no. 2 (June 2004): 467-74.

Gallego, Dolores M., Luna, P., and Bueno, S. 2007. "Designing a forecasting analysis to understand the diffusion of open source software in the year 2010." *Technological Forecasting and Social Change* article in print.



Gaudeul, Alex. "Do Open Source Developers Respond to Competition? The (LA)TEX Case Study," *Review of Network Economics* 6, no. 2 (June 2007): 239-263.

Gehring, Robert, "The Institutionalization of Open Source," *Poiesis & Praxis* 4, no. 1 (March 2006): 54-73.

Glass, Robert L. 2007. "Standing in Front of the Open Source Steamroller." In Feller, Joseph, et al., (eds.) *Perspectives on Free and Open Source Software*. (Cambridge: MIT Press) pp.81-92.

Goode, Sigi. 2005. "Something for nothing: management rejection of open source software in Australia's top firms." *Information & Management* (42) 669-681.

Gosain, Sanjay, "Looking Through a Window on Open Source Culture: Lessons for Community Infrastructure Design," *Systemes d'Information et Management* 8, no. 1 (2003): 11-42.

Gruen, Nicholas, "Geeks Bearing Gifts: Open Source Software and Its Enemies," *Policy* 21, no. 2 (Winter 2005): 39-44.

Hawkings, Richard E. 2004. "The economics of open source software for a competitive firm, Why give it away for free?." *Netnomics* 6:103-117, 2004.

Hawkins, Richard E. "The Economics of Open Source for a Competitive Firm: Why Give It Away for Free?" *Netnomics: Economic Research and Electronic Networking* 6, no. 2 (August 2004): 103-117.

Holck, Jesper et. al. 2004. "Identifying Business Barriers and Enablers for the Adoption of Open Source Software." Working paper, Copenhagen Business School, Department of Informatics.

Krishnamurthy, Sandeep, "On the Intrinsic and Extrinsic Motivation of Free/Libre/Open Source (FLOSS) Developers," *Knowledge, Technology & Policy* 18, no. 4 (Winter 2006): 17-39.

Krishnamurthy, Sandeep. 2002 "Cave or Community? An Empirical Examination of 100 Mature Open Source Projects," May 2002, <http://opensource.mit.edu/papers/krishnamurthy.pdf>

Krishnamurthy, Sandeep. 2007 "An Analysis of Open Source Business Models," in Feller, Joseph, et al., (eds.) *Perspectives on Free and Open Source Software*. (Cambridge, MIT Press).

Lakhani, Karim R. and Hippel, Eric Von. 2003. "How Open Source Software works: free user-to-user assistance." *Journal of Research Policy*. 32(6). pp. 923-943.

Lakhani, Karim R. and Robert G. Wolf. 2005. "Why Do Hackers Do What They Do?: Understanding Motivation and Effort in Free/Open Source Software Projects, in Feller, Joseph, et al., (eds.) *Perspectives on Free and Open Source Software*. (Cambridge, MIT Press).

Lee, Jyh-An, "Government Policy toward Open Source Software: The Puzzles of Neutrality and Competition," *Knowledge, Technology & Policy* 18, no. 4 (Winter 2006): 113-141.

Lerner, Josh and Jean Tirole. 2007. Economic Perspectives on Open Space." In Feller, Joseph, et al., (eds.) *Perspectives on Free and Open Source Software*. (Cambridge, MIT Press) pp.47-78.

Lerner, Josh, and Jean Tirole, "The Economics of Technology Sharing: Open Source and Beyond," *Journal of Economic*



Perspectives 19, no. 2 (Spring 2005): 99-120.

Lerner, Josh, and Jean Tirole, "The Scope of Open Source Licensing," *Journal of Law Economics & Organization* 21, no. 1 (April 2005): 20-56

Lin, Yuwei, "Hybrid Innovation: The Dynamics of Collaboration between the FLOSS Community and Corporations," *Knowledge, Technology & Policy* 18, no. 4 (Winter 2006): 86-100.

Madey, Greg, Vincent Freeh, and Renee Tynan. 2002. "Understanding OSS as a Self-Organizing Process" <http://www.nd.edu/~oss/Papers/MadeyFreehTynan.pdf>

May, Christopher 2006. "Escaping the TRIPs Trap: The Political Economy of Free and Open Source Software in Africa." *Political Studies* 54, pp. 123-146.

McGhee, Douglas, "Free and Open Source Licenses: Benefits, Risks, and Steps toward Ensuring Compliance," *Intellectual Property & Technology Law Journal* 19, no. 11 (November 2007): 5-10.

McGowan, Matthew K., Paul Stephens, and Dexter Gruber, "An Exploration of the Ideologies of Software Intellectual Property: The Impact on Ethical Decision Making," *Journal of Business Ethics* 73, no. 4 (July 2007): 409-424.

Michler, Carla, "The Procurement Decision – 'Open' or 'Closed' Source Software?" *Deakin Law Review* 10, no. 1 (2005): 261-269.

Miralles, Francesc, Sandra Sieber, and Josep Valor, "An Exploratory Framework for Assessing Open Source Software Adoption," *Systemes d'Information et Management* 11, no. 1 (March 2006): 85-105.

Open Source Projects (website)

<http://osprojects.info/233/open-source-projects>

Perrin, Chad. 2006. "Security through visibility: The secrets of open source security". *TechRepublic*
<http://articles.techrepublic.com.com/5100-10877-6064734.html>

Rajani, Niranjan and Rekola, Juha and Mielonen, Timo (2003). "Free as in Education: Significance of the Free/Libre and Open Source Software for Developing Countries". World Summit on the Information Society.
http://www.itu.int/wsis/docs/background/themes/access/free_a_s_in_education_niranjan.pdf

Raymond, Eric S. 1999. *The Cathedral & the Bazaar*. O'Reilly. ISBN 1-56592-724-9.

Rosen, Lawrence 2005. *Open Source Licensing: Software Freedom and Intellectual Property Law*. Upper Saddle River, NJ: Prentice Hall.

Samuelson, Paula, "IBM's Pragmatic Embrace of Open Source," *Communications of the ACM* 49, no. 10 (October 2006): 21-25.

Schiff, Aaron. 2002. "The Economic of Open Source Software: A Survey of the Early Literature." *Review of Network Economics* 1, no. 1, pp. 66-74.

Schmidbauer, Harald et al. 2007. "Free/Open Source Software Adoption, Public Policies and Development Indicators: An International Comparison", Draft paper, submitted to "The Third Int'l Conference on Open Source Systems" <http://cs.bilgi.edu.tr/~mgencer/pub/OSS2007.pdf>



Seiferth, C. Justin, "Open Source and These United States," *Knowledge, Technology & Policy* 12, no. 3 (Fall 1999): 50-79.

Simon, K. D. "The Value of Open Standards and Open-Source Software in Government Environments," *IBM Systems Journal* 44, no. 2 (2005): 227-238.

Spinellis, Diomidis. 2008. "A Tale of Four Kernels." In Wilhem Schäfer, Matthew B. Dwyer, and Volker Gruhn, editors, *ICSE '08: Proceedings of the 30th International Conference on Software Engineering*. New York: Association for Computing Machinery, pp.381–390.

Vaisman, Daria, "Coding a Revolution," *Foreign Policy* 159 (March/April 2007): 93.

Valimaki, Mikko. "Dual Licensing in Open Source Software Industry". *Systemes d'Information et Management January*. 2003. Helsinki Institute for Information Technology.

Van Rooij, Shahron. "Perceptions of Open Source Versus Commercial Software: Is Higher Education Still on the Fence?" *Journal of Research of Technology in Education* 39, no. 4 (Summer 2007): 433-453.

Van Wendel de Joode, Ruben, Yuwei Lin, and Shay David, "Rethinking Free, Libre, and Open Source Software," *Knowledge, Technology & Policy* 18, no. 4 (Winter 2006): 5-16.

von Hippel, Eric 2007. "Open Source Software Projects as User Innovation Networks." in Feller, Joseph, et al., (eds.) *Perspectives on Free and Open Source Software*. (Cambridge: MIT Press).

Walli, Stephen R. 2006. "Under the Hood: Open Source and Open Standards Business Models in Context." In DiBona, Chris, et al., eds. *Open Source 2.0: The Continuing Evolution*. Sebastapol, CA: O'Reilly Media pp.121-136.

Waring, Teresa and Maddocks, Philip 2005. "Open Source Implementation in the UK Public Sector: Evidence from the Field and Implication for the future." *International Journal of Information Management* 25, pp. 411-428.

Waring, Teresa and Maddocks, Weber, Steven. 2000. "The Political Economy of Open Source Software" BRIE Working Paper 140, E-economy Project Working Paper 15, June 2000.

Waters, John, "Opening a New Door," *T H E Journal* 34, no. 8 (August 2007): 30-35.

West, J. 2006. "The Economic Realities of Open Standards: Black, White and Many Shades of Gray." In Greenstein, S. and Stango, V.(eds.) *Standards and Public Policy*, Cambridge Univ. Press: Cambridge.

West, Joel and Jason Dedrick, "Scope and Timing of Deployment: Moderators of Organizational Adoption of the Linux Server Platform," *International Journal of IT Standards and Standardization Research* 4, no. 2 (July-December 2006): 1-21.

West, Joel and Jason Dedrick, "Scope and Timing of Deployment: Moderators of Organizational Adoption of the Linux Server Platform," *International Journal of IT Standards and Standardization Research* 4, no. 2 (July-December): 1-21.

West, Joel, and Jason Dedrick, "Open Source Standardization: The Rise of Linux in the Network Era," *Knowledge, Technology & Policy* 14, no. 2 (Summer 2001): 88-112.



Xiaobai, Shen 2005. "Developing Country Perspectives of Software: Intellectual Property and Open Source - A Case Study of Microsoft and Linux in China." *International Journal of IT Standards & Standardization Research* 3, no. 1, pp. 21-43.

"Innovation and Its Enemies," *The Economist*, 12 January 2006.