

REFERENCES

- [1] Walt Scacchi, *Free/Open Source Software Development: Recent Research Results and Emerging Opportunities*, University of California, ACM, P459, September 2007.
- [2] Free Software Foundation Web site, <http://www.gnu.org>, visited on 12/05/2009.
- [3] Rinette Roets, MaryLou Minnaar and Kerry Wright, *OPEN SOURCE: TOWARDS SUCCESSFUL SYSTEMS DEVELOPMENT PROJECTS IN DEVELOPING COUNTRIES*, University of Fort Hare, *Proceedings of the 9th International Conference on Social Implications of Computers in Developing Countries*, São Paulo, Brazil, May 2007.
- [4] Martin MICHLMARY, *Software Process Maturity and the Success of Free Software Projects*, Department of Computer Science and Software Engineering, University of Melbourne, Victoria, 3010, Australia, 2002.
- [5] Kumiyo Nakakoji and Yasuhiro Yamamoto, *Evolution Patterns of Open-Source Software Systems and Communities*, SRA Key Technology Laboratory, Japan, ACM, 2002.
- [6] Martin Michlmayr, *Managing volunteer activity in free software projects*, Proceedings of the 2004 USENIX Annual Technical Conference, FREENIX Track, pages 93–102, Boston, USA, 2004.
- [7] Martin Michlmayr and Benjamin Mako Hill, *Quality and the reliance on individuals in free software projects*, Proceedings of the 3rd Workshop on Open Source Software Engineering, pages 105–109, Portland, OR, USA, 2003.
- [8] Sharma, S., Sugumaran, V. and Rajagopalan, *A framework for creating hybrid-open source software communities*, Information Systems Journal 12 (1), pages 7-25, 2002.
- [9] Martin Michlmayr, Francis Hunt, and David Probert, *Release Management in Free Software Projects: Practices and Problems*, Centre for Technology Management, University of Cambridge, pp 295-300, 2007

- [10] FOSS guidelines and policies, <https://fossbazaar.org/content/foss-policies-and-guidelines>, visited on 30/05/2009.
- [11] [http://wiki.goodtogreatfoss.org/index.php/Paper:FOSS Business Models](http://wiki.goodtogreatfoss.org/index.php/Paper:FOSS_Business_Models), visited on 30/05/2009.
- [12] The open source Definition, <http://www.opensource.org> visited on 30/05/2009.
- [13] [http://en.wikipedia.org/wiki/IOSN/ Free and open source software.htm](http://en.wikipedia.org/wiki/IOSN/Free_and_open_source_software.htm) visited on 06/06/2009.
- [14] Hisham Abushama, *Free Open Source Research Letter the Philosophy of Readiness*, Proceedings of the first workshop on Open Source Software in Sudan: Freedom of Change and strategic vision, Khartoum, June 2008.
- [15] *Open Source software Development* -Wikipedia, http://en.wikipedia.org/wiki/Open_source_software_development.html, visited on 30/05/2009.
- [16] Mustafa Babiker Hamad, *Open Source Software Impact and Support for IT Industry in Sudan*, Proceedings of the first workshop on Open Source Software in Sudan: Freedom of Change and strategic vision, Khartoum, June 2008.
- [17] *Release Management Definition*-Wikipedia, http://en.wikipedia.org/wiki/Release_Management.htm visited on 06/06/2009.
- [18] *Producing Open Source Software: How to Run a Successful Free Software Project*, Karl Fogel, Copyright © 2005, 2006, 2007, under a Creative Commons Attribution-ShareAlike (3.0) license.
- [19] *Lifecycle of an Open source project*, http://www.lostechies.com/blogs/chad_myers/archive/2009/05/28/lifecycle-of-an-open-source-project.aspx, posted on [May 28 2009, 12:58 PM](#) by [chadmyers](#), visited on 18/06/2009.
- [20] *Open source software development process modeling*, <http://www.loria.fr/~jloncham/OSSChapter-Revised.pdf>, visited on 26/06/2009

- [21] J. R. Erenkrantz, *Release Management Within Open Source Projects*, 3rd Workshop on Open Source Software Engineering, ICSE'03, Portland, Oregon 2003, pp. 51-56.
- [22] Quality Improvement in Volunteer Free and Open Source Software Projects, <http://www.cyrius.com/publications/michlmayr-phd.pdf>, visited on 28/6/2009.
- [23] *Version control with Subversion*, <http://svnbook.red-bean.com/svn-book.pdf>, visited on 12/07/2009.
- [24] Comments on Open Source Software / Free Software (OSS/FS) Software Configuration Management (SCM) Systems, <http://www.dwheeler.com/essays/scm.html>, visited on 16/07/2009.
- [25] *Free and Open Source Software (FOSS)-part I*, <http://www.ginks.org/CMSPages/GetBizFormFile.aspx?filename=e8754358-da3f-43d5-828e-55c348e9a612.pdf>, visited on 22/08/2009.
- [26] *FOSS in Developing Countries*, http://www.inf.fu-berlin.de/inst/ag-se/teaching/S-OpenSource-2005/StilzM05_Developing_Countries.pdf, visited on 22/08/2009.
- [27] *FOSS A General Introduction* -Wikipedia, http://en.wikibooks.org/wiki/FOSS_A_General_Introduction.html, visited on 24/10/2009.
- [28] *Open Source Software Development Processes*, <http://www.ics.uci.edu/~wscacchi/Software-Process/Open-Software-Process-Models/Open-Source-Software-Development-Processes.ppt>, visited on 25/10/2009.