


References

- [1] A. Stevenson, T. Dockerty and A. Baxter, JOROM-Project Document, Monitor Technical Frameworks and Infrastructures, A report for the JORUM Research and Development Project, September 2006.
- [2] A. Abdelnur and S. Hepper, JavaTM Portlet Specification – Version 1.0, October 7, 2003.
Available: <http://www.jcp.org/en/jsr/detail?id=168>. [Accessed on June 2006]
- [3] A. Akram, D. Chohan, X. Wang, X. Yang and R. Allan, “A Service Oriented Architecture for Portals Using Portlets”, CCLRC e-Science Centre, CCLRC Daresbury Laboratory, Warrington WA4 4AD, UK.
- [4] Fundamentals of JavaTM Servlets, Java.sun.com [Online],
Available: <http://developer.java.sun.com/developer/onlineTraining>. [Accessed on June 2006]
- [5] E. Gamma, Design Patterns: Elements of Reusable, Object-Oriented Software. 1994: Addison-Wesley.
- [6] Hibernate. [Online]  Available: <http://www.hibernate.org>. [Accessed on May 2006]
- [7] Jakarta Struts web site [Online]
Available: <http://jakarta.apache.org/struts/> [Accessed on July 2006]
- [8] Jetspeed 2 web site [Online]
Available: <http://portals.apache.org/jetspeed-2/> [Accessed on June 2006]
- [9] K. S. Bhogal, Senior IT Specialist, IBM, M. Talbot, Software Engineer, IBM, “Build and test JSR 168-compliant portlets with Apache Pluto”, April 2006
- [10] L. Fuller, "Open Source Portal Comparison" Unicon, Inc. 2006.
- [11] J. Linwood and D. Minter, Building Portals with the Java Portlet API (Expert's Voice) Apress. August 2004.
- [12] M. Ginsburg, The Catacomb Project: Building a User-Centered Portal the Conversational Way, MIS Department, University of Arizona. November 2002.
- [13] M. Lamb, "Portlet Development Best Practices and Coding Guidelines", WebSphere Portal V5.1, April 2006.

- [14] M. Heck, "JBoss and Liferay provide open portals to SOA," on IT Product Guide, InforWorld, May 2006 [Online]
Available:http://www.infoworld.com/Liferay_Portal/product_77988.html
[Accessed on July 2006]
- [15] M. H. Nguyen and T. G. Steinsli, Design and Implementation of a Portal for Researchers at Telenor Research & Development , Norwegian University of Science and Technology.
- [16] M. Duke and E. Swift, "Portlet Feasibility Study", University of Bath, 29th April 2005.
Available: <http://www.bath.ac.uk/e-learning/grouplog/jisc/> [Accessed on May 2006]
- [17] N. Partners, An NEC Solutions (America) Company, "Portal Considerations", University of Massachusetts Portal Strategy Discovery Report, February 26, 2004.
- [18] R. Gupta, Portlet Development Best Practices, Project Performance Corporation, 1760 Old Meadow Road, 4th Floor, McLean, Virginia 22102.
- [19] T. Buckner, S. Hesmer, P. Fischer and I. Schuster, "Portlet Development Guide", WebSphere Portal Development, IBM, March 14, 2003.
- [20] T. Kraver, M. Goldstein, O. Friesen and D. Andrews, Strategic Planning Consultants, "E-Learning Research Portal Study", Institute for Defence Analyses (IDA), August 15, 2005.
- [21] The Open Source Definition, Open source Initiative [Online]
Available: <http://www.opensource.org> [Accessed on May 2006]
- [22] The Pluto home page on the Apache web site [Online]
Available: <http://portals.apache.org/pluto/> [Accessed on June 2006]
- [23] The Yahoo! mailing list on portlets and related technology.
Available: <http://groups.yahoo.com/group/portlets/> [Accessed on September 2006]
- [24] S. Hepper, 2006. Java™ Portlet Specification Version 2.0., Early Draft 1.
Available: <http://www.jcp.org/en/jsr/detail?id=286> [Accessed on September 2006]
- [25] uPortal, <http://www.uportal.org/>.
Available: <http://www.jcp.org/en/jsr/detail?id=286> [Accessed on September 2006]

- [26] V. Deora, A. Contes and O. Rana, Practice and Experience: Developing and Deploying Tools and Services in the Emerging Portal Frameworks, VRE Developers Workshop, January 2006.
- [27] V. Devedzic, Research community knowledge portals, Department of Information Systems and Technologies FON – School of Business Administration, University of Belgrade, Belgrade, 2005
- [28] Web Services for Remote Portlets Specification.
Available: http://www.oasis-open.org/committees/tc_home.php?wg_abbrev=wsrp.
[Accessed on July 2006]
- [29] W. Gerristma, Information Specialist, Implementing portal functionality at Wageningen UR Library: combining the old with new, Wageningen UR Library, Wageningen University & Research Centre, Netherlands, 2003.



University of Moratuwa, Sri Lanka.
Electronic Theses & Dissertations
www.lib.mrt.ac.lk