

## References

- [1] W3C Math Home – Mathematical markup language (MathML). [Online]. Available: <http://www.w3.org/Math/whatIsMathML.html>. [Accessed: May 31, 2007]
- [2] Design Science, Inc. Authoring for MathPlayer and MathML. [Online]. Available: <http://www.dessci.com/en/products/mathplayer/author/default.htm>. [Accessed: May 31, 2007]
- [3] Advanced Distributed Learning - Introduction to SCORM and the ADL Initiative. [Online]. Available: <http://www.adlnet.gov/about/index.aspx>. [Accessed: May 31, 2007]
- [4] Horizon Wimba – CourseGenie. [Online]. Available: <http://www.wimba.com/products/coursegenie/>. [Accessed: June 30, 2007]
- [5] W3C - MathML Specification. [Online]. Available: <http://www.w3.org/TR/MathML2/> [Accessed: June 31, 2007]
- [6] MSDN – Word 2007 Internals. [Online]. Available: <http://msdn.microsoft.com/msdnmag/issues/06/11/basicinstincts/default.aspx> [Accessed: June 30, 2007]
- [7] Office Open XML file formats – Standard ECMA - 376. [Online]. Available: <http://www.ecma-international.org/publications/standards/Ecma-376.htm> . [Accessed: June 30, 2007]
- [8] MSDN – Word Object Model Overview. [Online]. Available: [http://msdn2.microsoft.com/en-us/library/kw65a0we\(VS.80\).aspx](http://msdn2.microsoft.com/en-us/library/kw65a0we(VS.80).aspx) . [Accessed: June 30, 2007]
- [9] “Cooking up a SCORM - A SCORM 1.2 Content Cookbook for Developers”. Whitepaper, Claude Ostin.

- [10] Microsoft .NET Framework 3.0 Redistributable Package. [Online].  
Available:  
<http://www.microsoft.com/downloads/details.aspx?FamilyId=10CC340B-F857-4A14-83F5-25634C3BF043&displaylang=en#QuickInfoContainer> [Accessed: June 30, 2007]
- [11] Erich Gamma, Richard Helm, Ralph Johnson, John M. Vlissides.,  
Design Patterns: Elements of Reusable Object-Oriented Software.  
Addison Wesley Professional, Oct 31, 1994.
- [12] W3C - Putting mathematics on the web with MathML. [Online].  
Available: <http://www.w3.org/Math/XSL/>. [Accessed: June 31, 2007]
- [13] MIT – MathML at MIT. [Online].  
Available: <http://web.mit.edu/is/topics/webpublishing/mathml/>.  
[Accessed: June 30, 2007]
- [14] Mozilla - MathML Test Suite. [Online].  
Available: <http://www.mozilla.org/projects/mathml/demo/tester.html> .  
[Accessed: June 30, 2007]
- [15] SCORM Version 1.2 Conformance Test Suite. [Online].  
Available :  
<http://www.adlnet.gov/downloads/downloadpage.aspx?ID=215> .  
[Accessed: July 31, 2007]