

# Web References

- [1] 3DV Systems Inc. DMC 100 Depth Machine Camera (last visited: 2005-07-01). <http://www.3dvsystems.com>, 2004.
- [2] AICC and IMS and IEEE and Ariadne. Shareable Content Object Reference Model (SCORM) (last visited: 2005-07-01). <http://www.imsglobal.org>, 2003.
- [3] OSGi Alliance. OSGi Official Web Site (last visited: 2005-07-01). <http://www.osgi.org>, 2004.
- [4] Apache Organization. The Avalon Framework (last visited: 2005-07-01). <http://jakarta.apache.org/avalon>.
- [5] Apple Computer Inc. Bonjour – Official Web Site (last visited: 2005-07-01). <http://developer.apple.com/networking/bonjour/>.
- [6] Apple Inc. Apple iTunes Podcasts (last visited: 2005-07-01). <http://www.apple.com/itunes/podcasts/>, 2006.
- [7] Apple Inc. Apple Logic Pro (last visited: 2006-07-01). <http://www.apple.com/logicpro/>, 2006.
- [8] Apple Inc. Apple Quicktime (last visited: 2005-07-01). <http://www.apple.com/quicktime/>, 2006.
- [9] Cliff Atkinson. Five Experts Dispute Edward Tufte on PowerPoint (last visited: 2005-07-01). [http://www.sociablemedia.com/articles\\_dispute.htm](http://www.sociablemedia.com/articles_dispute.htm), 2006.
- [10] Berliner Gruselkabinett Entertainment GmbH. Berliner Gruselkabinett (last visited: 2006-07-01). <http://www.gruselkabinett.de/>, 2000.
- [11] Canesta Inc. CanestaVision EP Development Kit (last visited: 2005-07-01). <http://www.canesta.com/devkit.htm>, 2004.
- [12] TechSmith Corporation. Camtasia Studio Screen Recorder (last visited: 2005-06-20). <http://www.CamtasiaStudio.com>.
- [13] CSEM Sa. SwissRanger 3D Vision Camera (last visited: 2005-07-01). <http://www.swissranger.ch>, 2004.
- [14] Dudo Erny. Free Pictures Download (last visited: 2006-07-01). <http://www.bigfoto.com>, 2005.

- [15] DyKnow Inc. The DyKnow System (last visited: 2005-07-01). <http://www.dyknow.com>, 2006.
- [16] E-Chalk Team. MASI: Media Applet Synchronization Interface (last visited: 2005-07-01). <http://kazan.inf.fu-berlin.de/echalk/docs/MASI/>.
- [17] E-Chalk Team. SOPA: Self Organizing Streaming and Processing Architecture (last visited: 2005-07-01). <http://www.sopa.inf.fu-berlin.de>.
- [18] Eyetronics Inc. Eyetronics 3D Laser Scanner (last visited: 2005-07-01). <http://www.eyetronics.com>, 2005.
- [19] Tim Ferguson. Cinepak (CVID) stream format for AVI and QT (last visited: 2005-07-01). <http://www.csse.monash.edu.au/~%7etimf/videocodec/cinepak.txt>, 2001.
- [20] Tom Fine. Designing an Electronic Classroom (last visited: 2005-07-01). <http://hea-www.harvard.edu/~fine/opinions/classroom.html>, 2003.
- [21] GIMP Developers. GIMP: GNU Image Manipulation Program, (last visited: 2006-07-01). <http://www.gimp.org>, 2006.
- [22] GIOVE partners (EU-project). The Giustiniani Collection in a Virtual Environment (last visited: 2006-07-01). <http://www.giustiniani.org/>, 1999.
- [23] Richard S. Hall. Oscar – An OSGi framework implementation (last visited: 2005-07-01). <http://oscar.objectweb.org/>.
- [24] Hitachi Software Engineering America, Ltd. (last visited: 2005-07-01). Hitachi Starboard. <http://www.hitachi-soft.com/>, 2004.
- [25] imc information multimedia communication AG. Lecturnity – explain everything (last visited: 2005-06-20). <http://www.lecturnity.de>.
- [26] CollabWorx Inc. Overview of LecCorder system (last visited: 2005-06-20). <http://www.leccorder.com>.
- [27] Inkscape Team. Inkscape. Draw Freely (last visited: 2006-07-01). <http://www.inkscape.org>, 2006.
- [28] Interactive Whiteboards, Wireless Pads, and Digitizers (last visited: 2005-07-01). GTCO CalComp Peripherals. <http://www.gtco.com/>, 2004.
- [29] Krita Team. The KOffice Project – Krita (last visited: 2006-07-01). <http://www.koffice.org/krita/>, 2006.
- [30] Magix AG. Official Magix Samplitude Website (last visited: 2006-07-01). <http://www.samplitude.com/>, 2006.

- [31] Microsoft Corporation. Microsoft DirectShow 9.0 (last visited: 2005-07-01). <http://msdn.microsoft.com/en-us/directshow/htm/directshow.asp>, 2006.
- [32] Microsoft Corporation. Microsoft Office Online Homepage (last visited: 2005-07-01). <http://office.microsoft.com/>, 2006.
- [33] Microsoft Corporation. Microsoft Research Conference XP Project (last visited: 2005-07-01). <http://www.conferencexp.net>, 2006.
- [34] Microsoft Corporation. Microsoft Windows Media – Your Digital Entertainment Resource (last visited: 2005-07-01). <http://www.microsoft.com/windows/windowsmedia/>, 2006.
- [35] Microsoft Research. Microsoft Foreground Extraction Benchmark Dataset (last visited: 2005-07-01). <http://www.research.microsoft.com/vision/cambridge/segmentation/>, 2004.
- [36] Numonics Corporation (last visited: 2005-07-01). The Interactive Whiteboard People. <http://www.numonics.com/>, 2004.
- [37] Omnipilot Inc. Lasso Professional Server (last visited: 2005-07-01). <http://www.omnipilot.com>, 2005.
- [38] Plantronics Inc. Plantronics Volume Logic (last visited: 2006-07-01). <http://www.octiv.com/>, 2006.
- [39] PMD Technologies GmbH. PMDTec 3D Vision Camera (last visited: 2005-07-01). <http://www.pmdtec.com>, 2004.
- [40] Polycom Inc. Polycom Worldwide (last visited: 2005-07-01). <http://www.polycom.com>, 2006.
- [41] Hasso-Plattner-Institute Potsdam. tele-TASK – Tele-Teaching Anywhere Solution Kit (last visited: 2005-06-20). <http://www.tele-task.de>.
- [42] RealNetworks Inc. RealNetworks Homepage (last visited: 2005-07-01). <http://www.realnetworks.com/>, 2005.
- [43] RealNetworks Inc. Helix Universal Server Administration Guide – Online Version (last visited: 2005-07-01). <http://service.real.com/help/library/guides/HelixServerWireline/wwhelp/%wwhimpl/js/html/wwhelp.htm>, 2006.
- [44] Richard Anderson. Classroom Presenter: A Tablet PC Based System to Support Active Presentation (last visited: 2005-07-01). <http://www.cs.virginia.edu/colloquia/event436.html>, 2004.
- [45] R. Rojas. E-Chalk Lecture on Statistical Classification (last visited: 2005-07-01). <http://www.inf.fu-berlin.de/lehre/WS05/Mustererkennung/gaussians>.

- [46] Marc Roulo. JavaWorld: Accelerate your Java Apps (last visited: 2005-07-01). <http://www.javaworld.com/javaworld/jw-09-1998/jw-09-speed-p4.html>.
- [47] Scientific and Parallel Computing Lab, Computer Science Department, University of Geneva. About n-Genes, (last visited: 2006-07-01). <http://cui.unige.ch/spc/tools/n-genes/>, 2006.
- [48] SIOX Team. SIOX: Simple Interactive Object Extraction (last visited: 2006-07-01). <http://www.siox.org>, 2006.
- [49] Smart Technologies Inc (last visited: 2005-07-01). Interactive Whiteboard Technology. <http://www.smarttech.com/>, 2004.
- [50] Stanford University. Stanford Video (last visited: 2005-07-01). <http://stanfordvideo.stanford.edu/>, 2006.
- [51] Steinberg Media Technologies GmbH. Steinberg Media Technologies GmbH (last visited: 2006-07-01). <http://www.steinberg.net/>, 2006.
- [52] Ulrich Stern. Java vs. C++ (last visited: 2005-07-01). [http://verify.stanford.edu/uli/java\\\_cpp.html](http://verify.stanford.edu/uli/java\_cpp.html).
- [53] Sun Microsystems Inc. Sun Java 1.1 API Documentation (last visited: 2006-07-01). <http://java.sun.com/products/jdk/1.1/docs/api/packages.html>.
- [54] Sun Microsystems Inc. List of Formats supported by the Java Media Framework (last visited: 2006-07-01). <http://java.sun.com/products/java-media/jmf/2.1.1/formats.html>, 2002.
- [55] Tegrity Inc. Tegrity web Learner (last visited: 2005-07-01). <http://www.tegrity.com>, 2006.
- [56] TG Publishing AG. Tom's Hardware Guide (last visited: 2006-07-01). <http://www.tomshardware.com/>, 2006.
- [57] The Robocup Federation. Robocup Official Site, (last visited: 2006-07-01). <http://www.robocup.org>, 2006.
- [58] UniRadio Berlin-Brandenburg e.V. Uniradio (last visited: 2006-07-01). <http://www.uniradio.de>, 2006.
- [59] University of California, Berkeley. UC Berkeley Courses and Events Live and On-demand (last visited: 2005-07-01). <http://webcast.berkeley.edu>, 2006.
- [60] University of California, Los Angeles – Office of Instructional Development. UCLA Webcasts (last visited: 2005-07-01). <http://www.oid.ucla.edu/webcasts>, 2006.
- [61] University of Indiana, Telecommunication Division. iPod Lecture Recording Project (last visited: 2005-07-01). [http://www.indiana.edu/~video/stream/is\\_ipod.php](http://www.indiana.edu/~video/stream/is_ipod.php), 2006.

- [62] Computer Science University of Iowa. Introduction to XML (last visited: 2005-06-20).  
<http://weblog.cs.uiowa.edu/lectures/xml-intro/XML-intro.html>.
- [63] University of Washington, Computer Science. Classroom Presenter: Getting Started (last visited: 2005-07-01).  
[http://www.cs.washington.edu/homes/rea/Presenter\\_howto.htm](http://www.cs.washington.edu/homes/rea/Presenter_howto.htm), 2005.
- [64] University of Washington, Computer Science. Classroom Use of Classroom Presenter (last visited: 2005-07-01). <http://www.cs.washington.edu/research/edtech/presenter/classroom.html>, 2005.
- [65] Videre Design Inc. Videre Design (last visited: 2005-07-01).  
<http://www.videredesign.com>, 2006.
- [66] W3C. SOAP – Simple Object Access Protocol v1.2 (last visited: 2005-07-01). <http://www.w3.org/TR/soap>, 2003.
- [67] W3C. Synchronized Multimedia Integration Language (SMIL) (last visited: 2005-07-01). <http://www.w3.org/AudioVideo>, 2005.
- [68] W3C. Common Gateway Interface (last visited: 2005-07-01).  
<http://www.w3.org/CGI/>, 2006.
- [69] WebCT Inc. WebCT Learning without Limits (last visited: 2005-07-01).  
<http://www.webct.com>, 2005.
- [70] Authoring on the Fly (AOF) (last visited: 2005-07-01).  
<http://ad.informatik.uni-freiburg.de/mmggroup.aof/>.
- [71] Blender Homepage (last visited: 2006-07-01). <http://www.blender.org>, 2006.
- [72] Digital Video Broadcasting (last visited: 2005-07-01).  
<http://www.dvb.org>.
- [73] E-Chalk Homepage (last visited: 2005-07-01). <http://www.echalk.de>.
- [74] eClass – the project formerly known as Classroom 2000 (last visited: 2005-07-01). <http://www.cc.gatech.edu/fce/eclass/>.
- [75] Envivio Inc (last visited: 2005-07-01). <http://www.envivio.com/>.
- [76] Exymen Homepage (last visited: 2005-07-01). <http://www.exymen.org>.
- [77] Google Image Search (last visited: 2005-06-20).  
<http://images.google.com>.
- [78] GPAC Project on Advanced Content (last visited: 2005-07-01).  
<http://gpac.sourceforge.net/>.
- [79] Fernuniversität Hagen (last visited: 2005-07-01).  
<http://www.fernuni-hagen.de/>.

- [80] Home Audio Video Interoperability (last visited: 2005-07-01).  
<http://www.havi.org>.
- [81] IBM Toolkit for MPEG-4 (last visited: 2005-07-01).  
<http://www.alphaworks.ibm.com/tech/tk4mpeg4>.
- [82] iLecture system – also known as Lectopia (last visited: 2005-07-01).  
<http://ilectures.uwa.edu.au>.
- [83] The Community Resource for Jini Technology (last visited: 2005-07-01).  
<http://www.jini.org>.
- [84] Java Media Framework (last visited: 2005-07-01).  
<http://java.sun.com/products/java-media/jmf/index.jsp>.
- [85] MBone-DE (last visited: 2005-07-01). <http://www.mbone.de>.
- [86] LBNL's Network Research Group MBONE tools (last visited: 2005-07-01). <http://www-nrg.ee.lbl.gov>.
- [87] MPEG-4 Industry Forum (last visited: 2005-07-01).  
<http://www.m4if.com>.
- [88] MPEG-4 LA (last visited: 2005-07-01). <http://www.mpeg4.com>.
- [89] The Open University (last visited: 2005-07-01).  
<http://www.open.ac.uk/>.
- [90] Universidad Nacional de Educación a Distancia (last visited: 2005-07-01).  
<http://www.uned.es/>.
- [91] Wacom Inc (last visited: 2005-07-01). <http://www.wacom.com>.