

	Paper Presentation Topic
Andrews, Daniel P.	
Bailey, Chester J.	<a href="http://www.gametrailers.com">www.gametrailers.com</a>
Carpenter, Jesse L.	Ebay
Chappell, Michael W.	Starlight Information Visualization System - <a href="http://starlight.pnl.gov/">http://starlight.pnl.gov/</a>
Colley, Nicholas S.	<a href="http://www.sfu.ca/~vzammitt/papers/zammitto-EVA-Visualization_Techniques_in_VideoGames.pdf">www.sfu.ca/~vzammitt/papers/zammitto-EVA-Visualization_Techniques_in_VideoGames.pdf</a>
Crachiolo, Joseph P.	Music Animation Machine (MAMPlayer).
Davis, Jonathan D.	
Duong, Goc C.	UCSF Chimera - A Visualization system for exploratory research and analysis. By Eric Pettersen et al.
Eagle, Michael J.	An Introduction to Concept Mapping for Planning and Evaluation <a href="http://www.socialresearchmethods.net/research/epp1/epp1.htm">http://www.socialresearchmethods.net/research/epp1/epp1.htm</a>
Ethridge, Matthew L.	PGA Tour Shot Tracker. <a href="http://www.youtube.com/watch?v=TCfmv2-W2Z4">http://www.youtube.com/watch?v=TCfmv2-W2Z4</a>
Evans, Mario P.	Dipity
Florence III, Robert H.	<a href="http://www.instantatlas.com">Instant Atlas. www.instantatlas.com</a>
Hassey, Laura A.	
Hawkins, Matthew E.	WireVis: Visualization of Categorical, Time-Varying Data From Financial Transactions
Hicks, Andrew G.	Understanding Playtest Data through Visual Data Mining in Interactive 3D Environments, CGAMES 2008. <a href="http://priyesh.org/dl/CGAMES2008.pdf">http://priyesh.org/dl/CGAMES2008.pdf</a>
Hicks, Steven K.	Sensing and Visualizing Spatial Relations of Mobile Devices. Gerd Kortuem, Christian Kray, Hans Gellersen
Hwang, Dokyung	[Image-based highly interactive Web mapping for georeferenced data publishing] <a href="https://www.cs.umd.edu/Library/TRs/CS-TR-4431/CS-TR-4431.pdf">https://www.cs.umd.edu/Library/TRs/CS-TR-4431/CS-TR-4431.pdf</a>
Jacob, Manju	Walk2Web( <a href="http://www.walk2web.com">http://www.walk2web.com</a> )
Jarrett, Deanna L.	Geo-Space: Interactive Visualization System.
Johnson, Matthew W.	
Kak, Nitin	Illustrative Deformation For Data Extraction"
Lee, Joy M.	News Map Visualization for the paper presentation.
Liu, Bi Q.	
Montero, Robert P.	<a href="http://www.rottentomatoes.com">rottentomatoes.com</a>
Mostafavi, Amanda T.	ImprovViz: visual explorations of jazz improvisations by Snydal and Hearst Link: <a href="http://portal.acm.org/citation.cfm?id=1056808.1057027">http://portal.acm.org/citation.cfm?id=1056808.1057027</a>
Mostafavi, Behrooz Z.	Configuring Hierarchical Layouts to Address Research Questions
Namata, Murtala A.	axiis. the website is: <a href="http://www.axiis.org/index.html">http://www.axiis.org/index.html</a>
Omokaro, Osarieme N.	<a href="http://www.youtube.com/watch?v=4_jdn-N_wwM&amp;feature=related">http://www.youtube.com/watch?v=4_jdn-N_wwM&amp;feature=related</a>
Page, Jonathan R.	

Payne, Thomas R.	Google Earth.
Petit, Stephane J.	The visual thesaurus <a href="http://www.visualthesaurus.com">http://www.visualthesaurus.com</a>
Ramasamy, Nachal	A photo history of SIGCHI: evolution of design from personal to public.
Scott, Zachary T.	
Shi, Dongsong	Adobe Flex.
Shinn, Joshua M.	
Stauffer, Michael S.	spacemonger (visualization of disk space)
Szilasi, Gloria H.	<a href="http://flare.prefuse.org/">http://flare.prefuse.org/</a>
Truong, Cuong D.	VESTA. It's a visualization system for electronic and structural analysis ( <a href="http://www.geocities.jp/kmo_mma/crystal/en/vesta.html">http://www.geocities.jp/kmo_mma/crystal/en/vesta.html</a> )
Walters, Joel T.	<a href="http://vis.stanford.edu/protovis/">Protovis (http://vis.stanford.edu/protovis/)</a>
Wykel, Christopher S.	ggobi ( <a href="http://www.ggobi.org/">http://www.ggobi.org/</a> ) GGobi is an open source visualization program for exploring high-dimensional data.