

	Paper Presentation Topic
Andrews, Daniel P.	
Bailey, Chester J.	www.gametrailers.com
Carpenter, Jesse L.	Ebay
Chappell, Michael W.	Starlight Information Visualization System - http://starlight.pnl.gov/
Colley, Nicholas S.	www.sfu.ca/~vzammitt/papers/zammitto-EVA-Visualization_Techniques_in_VideoGames.pdf
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 http://www.socialresearchmethods.net/research/epp1/epp1.htm
Ethridge, Matthew L.	PGA Tour Shot Tracker. http://www.youtube.com/watch?v=TCfmv2-W2Z4
Evans, Mario P.	Dipity
Florence III, Robert H.	Instant Atlas. www.instantatlas.com
Hassey, Laura A.	Parallel Sets. http://eagereyes.org/parallel-sets.
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. http://priyesh.org/dl/CGAMES2008.pdf
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] https://www.cs.umd.edu/Library/TRs/CS-TR-4431/CS-TR-4431.pdf
Jacob, Manju	Walk2Web(http://www.walk2web.com)
Jarrett, Deanna L.	Geo-Space: Interactive Visualization System.
Johnson, Matthew W.	Mapping Text with Phrase Nets. Frank van Ham, Martin Wattenberg and Fernanda B. Viégas
Kak, Nitin	Illustrative Deformation For Data Extraction"
Lee, Joy M.	News Map Visualization for the paper presentation.
Liu, Bi Q.	
Montero, Robert P.	rottentomatoes.com
Mostafavi, Amanda T.	Improviz: visual explorations of jazz improvisations by Snydal and Hearst Link: http://portal.acm.org/citation.cfm?id=1056808.1057027
Mostafavi, Behrooz Z.	Configuring Hierarchical Layouts to Address Research Questions
Namata, Murtala A.	axiis. the website is: http://www.axiis.org/index.html
Omokaro, Osarieme N.	http://www.youtube.com/watch?v=4_jdn-N_wwM&feature=related
Page, Jonathan R.	http://www.trefis.com

Payne, Thomas R.	Google Earth.
Petit, Stephane J.	The visual thesaurus http://www.visualthesaurus.com
Ramasamy, Nachal	A photo history of SIGCHI: evolution of design from personal to public.
Scott, Zachary T.	http://www.biodigital.com/index.html a company/website that uses 3D modeling to show what happens during medical procedures/ events such as surgeries and heart attacks.
Shi, Dengsong	Adobe Flex.
Shinn, Joshua M.	
Stauffer, Michael S.	spacemonger (visualization of disk space)
Szilasi, Gloria H.	http://flare.prefuse.org/
Truong, Cuong D.	VESTA. It's a visualization system for electronic and structural analysis (http://www.geocities.jp/kmo_mma/crystal/en/vesta.html)
Walters, Joel T.	Protovis (http://vis.stanford.edu/protovis/)
Wykel, Christopher S.	ggobi (http://www.ggobi.org/) GGobi is an open source visualization program for exploring high-dimensional data.