ID	Title	Authors	Seat #
VISAP	***VISAP Papers***		
visap-39	What Public Visualization Can Learn from Street Art	Sandy Claes, Andrew Vande Moere	1
visap-9	Analogy and Conceptual Blending are Part of a Visualization Toolkit for Artists and Scientists: Introducing the Cognitive Space Transfer	Jack Ox	2
visap-18	Painting with Flow	Corinna Vehlow, Fabian Beck, Daniel Weiskopf	3
visap-76	Expressive Cartography and the Aesthetics of Public Visualization	Patricio Davila, Dave Colangelo, Maggie Chan, Robert Tu	4
visap-47	PhysicSpace: From Quantum to Human Scale	Kevin Walker, Karin von Ompteda	5
VAST	***Visual Analytics in Societal Applications***		
vast-251	LoyalTracker: Visualizing Loyalty Dynamics in Search Engines	Conglei Shi, Yingcai Wu, Shixia Liu, Hong Zhou, Huamin Qu	6
vast-247	VAET: A Visual Analytics Approach for E-transactions Time-series	Cong Xie, Wei Chen, Xinxin Huang, Yueqi Hu, Scott Barlowe, Jing Yang	7
vast-168	EvoRiver: Visual Analysis of Topic Coopetition on Social Media	Guodao Sun, Yingcai Wu, Shixia Liu, Tai-Quan Peng, Jonathan Zhu, Ronghua Liang	8
vast-183	OpinionFlow: Visual Analysis of Opinion Diffusion on Social Media	Yingcai Wu, Shixia Liu, Kai Yan, Mengchen Liu, Fangzhao Wu	9
vast-269	#FluxFlow: Visual Analysis of Anomalous Information Spreading on Social Media	Jian Zhao, Nan Cao, Zhen Wen, Yale Song, Yu-Ru Lin, Christopher Collins	10
InfoVis	***Interaction & Authoring***		
infovis-106	Revisiting Bertin matrices: New Interactions for Crafting Tabular Visualizations	Charles Perin, Pierre Dragicevic, Jean-Daniel Fekete	11
infovis-163	iVisDesigner: Expressive Interactive Design of Information Visualizations	Donghao Ren, Tobias Höllerer, Xiaoru Yuan	12
infovis-282	Constructing Visual Representations: Investigating the Use of Tangible Tokens	Samuel Huron, Yvonne Jansen, Sheelagh Carpendale	13
infovis-255	PanoramicData: Data Analysis through Pen & Touch	Emanuel Zgraggen, Robert Zeleznik, Steven Drucker	14
tvcg-21	Munin: A Peer-to-Peer Middleware for Ubiquitous Analytics and Visualization Spaces	Sriram Karthik Badam, Eli Raymond Fisher, and Niklas Elmqvist	15
SciVis	***Biomedical and Molecular Visualization***		
SciVis-133	Characterizing Molecular Interactions in Chemical Systems	David Guenther, Roberto Alvarez Boto, Julia Contreras Garcia, Jean-Philip Piquemal, Julien Tierny	16
SciVis-177	Ligand Excluded Surface : A New Type of Molecular Surface	Norbert Lindow, Daniel Baum, Hans-Christian Hege	17
SciVis-208	ADR - Anatomy-Driven Reformation	Jan Kretschmer, Grzegorz Soza, Christian Tietjen, Michael Suehling, Bernhard Preim, Marc Stamminger	18
SciVis-165	Combined Visualization of Wall Thickness and Wall Shear Stress for the Evaluation of Aneurysms	Sylvia Glasser, Kai Lawonn, Thomas Hoffmann, Martin Skalej, Bernhard Preim	19
SciVis-196	Visualization of Brain Microstructure through Spherical Harmonics Illumination of High Fidelity Spatio-Angular Fields	Sujal Bista, Jiachen Zhou, Rao Gullapalli, Amitabh Varshney	20
VISAP	***VISAP Papers***		
visap-73	Beyond Data: Abstract Motionscapes as Affective Visualization	Chao Feng, Lyn Bartram, Diane Gromala	21