

**International Conference on
Coordinated & Multiple Views in Exploratory Visualization
13 July 2004, London UK
Programme**

09:00 Registration

Morning

Session 1: Visualization Environments and Coordination

- 09.40 Welcome Address: Jonathan C. Roberts
10.40 Greg Ross, Alistair Morrison, Matthew Chalmers
Coordinating Components for Visualisation and Algorithmic Profiling
10.35 Enrico Bertini, Tiziana Catarci, Stephen Kimani, Giuseppe Santucci
Exploiting Multiple Views Toward Supporting the Entire Visual
Exploration and Mining Process
11.00 Rameshsharma Ramloll, Jaishree Beedasy
Maintaining Access to the Visual Interests of Peers in Real-time Shared
Views that Inhibit Effective User Representations

11.25 Break

Session 2: Tight Coupling

- 11.50 Anselm Spoerri
Coordinated Views and Tight Coupling to Support Meta Searching
12.15 Harald Piringer, Robert Kosara, Helwig Hauser
Interactive Focus+Context Visualization with Linked 2D/3D Scatterplots
12.40 Christian Seeling, Andreas Becks
Analysing Associations of Textual and Relational Data with a Multiple
Views System

13.00 Lunch

Afternoon

Session 3: Multifforms & Techniques

- 14.00 Andreas Kerren, Florian Breier, Philip Kügler
DGCVis: An Exploratory 3D Visualization of Graph Pyramids
14.25 Jouni Huotari
Integrating UML Views in 3D environment
14.50 Gennady Andrienko and Natalia Andrienko
Parallel Coordinates for Exploring Properties of Subsets
15.15 Break

Session 4: Applications of CMV

- 15.40 Milton H. Shimabukuro, Edilson F. Flores, Maria Cristina F. de Oliveira,
Haim Levkowitz
Coordinated Views to Assist Exploration of Spatio-Temporal Data: a
Case Study
16.05 Wolfgang Aigner, Silvia Miksch
Supporting Protocol-Based Care in Medicine via Multiple Coordinated
Views

Session 5

- 16.55 Closing remarks and future directions
17.30 Close