7th International Conference on Information Visualisation
SOAS, UNIVERSITY OF LONDON • LONDON • ENGLAND • 16 - 17 - 18 July 2003

- Research, Review and Application Papers - Keynote Lectures - Focus Group Session
- Practitioner Reports - Panels - Pre-conference Tutorial & Courses - Exhibits
- Demonstration - Workshops - Poster Sessions - PhD Forums

Theme & Scope:
Information Visualisation Theory & Practice
Design Visualisation
Collaborative Information Visualisation Environment
Semantic Web Visualisation
Visualisation and data mining
Web Graphics and Visualisation
Spatial/Geographic Data Visualisation
Visualising Data bases
Co-operative Design Visualisation
Knowledge Domain Visualisation

Information Visualisation in Medical & Biological Sciences
Visualisation in Built Environment
Symposium of Digital Art and Gallery
Fundamentals of Visualisation & Graphics
Multimedia - Theory & Practice
Education and Industrial Prospective
Augmented and Virtual Reality
Digital Animation
Computer Visualisation & Graphics Rendering
Real-time Visualisation of Simulation Data

Supported by:
GraphicsLink...
Visualisation & Graphics Research Unit, South Bank University, UK
Department of Computer Graphics Technology, Purdue University, USA
Computer Graphics & Modelling Group - DMU, Milton Keynes, UK
Information and Computer Science Department, KFUPM, SA
National Centre for Computer Animation, Bournemouth University, UK
School of Library and Information Science, Indiana University, USA
Mixed Reality Ltd, UK
Motorola Research Lab, UK
Department of Visual Art, University of Northern Colorado, USA
College of Information Science and Technology, Drexel University, USA
University of Balearic Islands, Spain
University of Kent at Canterbury, UK
Technical University Graz, Austria
Centre for Research in Instruction, Development and Training, School of Psychology, University of Nottingham, UK
Department of Geography, Central Michigan University, USA
Information Visualisation Society

PreConference Workshop and Tutorials on 15 July 2003:

Workshop: CMV 2003 - International Symposium on Coordinated & Multiple Views in Exploratory Visualization

Tutorial: Mapping Scientific Frontiers, Chaomei Chen, Ph.D, Drexel University, USA

Important Dates:
17 January 2003 - Submission of proposal for symposium
7 March 2003 - Submission of papers • Submission of tutorials
05 May 2003 - Submission of camera-ready • Early registration closes