

CGI/CAe Programme Last-Minute Changes

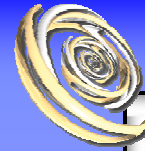
Thursday's banquet speaker, Andrew Glassner, is unable to attend. He will be replaced by Geoff Wyvill.

Wednesday's paper "Dynamic Collage - A New Method for Browsing Massive Photo Collections", being presented at 14:00, has been renamed "An Improved Belief Propagation Method for Dynamic Collage".

Thursday's CAe 15:00 paper "Style Nodes for Hierarchical Tree-Based Implicit Surface Modelling" will be swapped with Friday's 15:00 paper "Contrast Brushes: Direct, Local, Contrast Adjustment".

There will be two buses from the Delta Hotel to the University of Victoria on Thursday. Buses will be loading at 18:00 and leaving at 18:30 sharp.

CAe will start at 9:15 on Saturday and not 8:45.



Computer Graphics Int'l 2009 WEDNESDAY ADDITIONAL

8:45 — 9:15 *CGI Opening*

9:15 — 10:40 *CGI Keynote Speaker*

Gavin Miller, Adobe

10:45 — 12:15 *Additional Papers*

Hair Simulation Model for Real-Time Environments Petr Kmoch, Ugo Bonanni and Nadia Magnenat-Thalmann

Sketch Realizing: Lifelike Portrait Synthesis From Sketch Di Wu and Qionghai Dai

Automatic Registration of Color Images to 3D Geometry Yunzhen Li and Kok-Lim Low

Reconstruction of Shape and Reflectance Properties Based on Visual Hull Zuoqiong Zheng, Lizhuang Ma, Zhong Li and Zhihua Chen

RBF-based Image Restoration Utilising Auxiliary Points Jiri Zapletal, Petr Vanecek and Vaclav Skala (short paper)

12:30 — 13:50 *Lunch*

14:00 — 15:30 *Additional Papers*

A Novel Simplification Algorithm based on MLS and Splats for Point Models Zhiying He and Xiaohui Liang

Adaptive Surface Meshes Coarsening with Guaranteed Quality and Topology Xinwei Shi and Patrice Koehl

A Less-Constrained Solution to Curve Interpolation by Catmull-Clark Subdivision Surfaces Abdulwahed Abbas

Easy Integral Surfaces: A Fast, Quad-based Stream and Path Surface Algorithm Tony McLoughlin, Robert S. Laramée and Eugene Zhang

An automatic image based modeling system by patch growing Bo Shu, Xianjie Qiu and Zhaoqi Wang (short paper)

16:00 — 17:30 *Short Papers*

A Complete descriptor of Line-Segment-Pair for Symbol Recognition Ting Li, Xianjie Qiu and Zhaoqi Wang

Visual Analytics of Time Dependent 2D Point Clouds Tatiana von Landesberger, Sebastian Bremm, Peyman Rezaei and Tobias Schreck

Voronoi Video Stylisation Christian Richardt and Neil A. Dodgson

Ray Tracing on a Cell Cluster for Virtual Environments Andre Hinkenjann, Florian Bingel and Florian Mannuss

Gradient Magnitude vs. Feature Size: Comparing 2D Histograms for Transfer Function Specification Stefan Wesarg and Matthias Kirschner

Motion Lenses: Cinematography-based Viewpoint Selection for Motion Data Shi-Nine Yang, Ke-Sen Huang and Hao-Ming Chen

18:30–20:00 *CAe / CGI Opening Reception*

Ballroom Foyer, hors d'oeuvres will be served.

20:00–21:30 *Art Show*

Ascot room