Visualization Day at City College, CUNY
April 30, Wednesday, 10am-4pm
Exhibit Room, Steinman Hall
140th Street at Convent Avenue, New York

Abstract

10:00am Opening Remarks, Joe Barba, Dean of Engineering
Grove School of Engineering

10:15-10:45am Laszlo Babai, University of Chicago
Computing rank-convolution with a mask

10:50-11:20am Ken Perlin, New York University
A New Generation of User Interface Devices

11:25-11:55am Matthew Ericson, New York Times
Visualizing Data for the Masses: Information Graphics at The New York Times

12:00-2:15pm Lunch in the Faculty Dining Room

1:00-1:20pm Ben Shneiderman, University of Maryland
ManyEyes, Macroscopes, and MovieFlow: The diverse pleasures of information visualization

1:25-1:55pm Peter Brinkmann, City College of New York
Demo: Introducing the Visor Lab

2:15-2:45pm Catherine Plaisant, University of Maryland
Discovering Patterns in Electronic Health Records

2:50-3:20pm Martin Wattenberg, IBM
Visualization in the Public Sphere

3:30-4:00pm Wine and Cheese

For further information contact János Pach at pach@cims.nyu.edu,
or visit our websites
http://www.math.nyu.edu/∼pach/public‗html/combinatorics‗seminar.html and
http://www-cs.ccny.cuny.edu/general/VisualizationDay.htm