The Second Multimedia and Vision Meeting in Greater New York Area

June 15th, 2012
Davis Auditorium, Shapiro Center, Columbia University

http://researcher.ibm.com/view_project_subpage.php?id=3193

ORGANIZERS INFORMATION

Steering Committee:
John R. Smith (IBM Research)
Ying Li (IBM Research)
George Kamberov (Stevens)
Heather Yu (FutureWei Technology)
Tsuhan Chen (Cornell)

General Chairs:
Shih-Fu Chang (Columbia)
Rogerio Feris (IBM Research)
Liangliang Cao (IBM Research)

Program Chairs:
Tamara Berg (Stony Brook)
Ankur Datta (IBM Research)
Noah Snavely (Cornell)
Yingli Tian (CUNY)

Poster Chairs:
Noel Codella (IBM Research)
Hoang Trinh (IBM Research)

Demo Chairs:
Quanfu Fan (IBM Research)
Saad Ali (Sarnoff)

Local Arrangements Chair:
Michele Merler (IBM Research)

Call for Posters/Demos

The Second Multimedia and Vision Meeting will bring together multimedia and computer vision researchers from the greater New York area as well as multimedia leaders who will be in New York for the ACM Multimedia Technical Program Committee meeting. The poster/demo session will provide a forum for students and researchers to showcase their work and obtain feedback on ongoing research from knowledgeable attendees. We encourage submissions of poster/demo proposals in the areas of computer vision and multimedia. New research, previews of work to be shown at upcoming conferences, and descriptions of "work in progress" are all welcome.

Awards:
One poster and one demo, each, will be selected for "Best Poster" and "Best Demo" awards, based on relevance, impact, novelty, and quality.

Submission Instructions
Applicants should submit an extended abstract of 500 words maximum to the following email addresses:

Posters: Noel Codella (nccodell@us.ibm.com)
Demos: Quanfu Fan (qfan@us.ibm.com)

The subject of the email must be **"Poster/Demo Proposal – NY Multimedia and Vision Meeting"**. Selected applicants will be notified and will receive instructions on how to prepare their posters or demos.

Important Dates
- Application deadline: May 1st, 2012
- Notification date: May 15th, 2012

Host: Columbia University

Sponsors: IBM T.J. Watson Research Center and Columbia University