The New York Colloquium on Algorithms and Complexity

NYCAC, the New York Colloquium on Algorithms and Complexity is an annual event. Its purpose is to give the opportunity to graduate students in New York to observe talks of researchers from all areas of the theory of Algorithms and Computational Complexity.

Invited Speakers:

- Xi Chen (Columbia U.)
- Lane Hemaspaandra (U. Rochester)
- Daniel Stefankovic (U. Rochester)
- Alan Selman (U. Buffalo)
- Rocco Servedio (Columbia U.)
- Moti Yung (Columbia U. and Google)
- Manolis Zambetakis (MIT)

November 14, 2014 8:30am – 5pm
The Graduate Center CUNY, New York