September 21, 2012 9:15 a.m. - 5:30 p.m. Bissinger Room 4th floor, Howe Center Stevens Institute of Technology Hoboken, NJ September 22, 2012 9:30 a.m. - 4:30 p.m. Room 1701 Hunter East Building Hunter College (CUNY) New York, NY

Url: http://www.stevens.edu/algebraic/GTH/

Group Theory on the Hudson

The Algebraic Cryptography Center at Stevens Institute of Technology invites you to attend a two-day meeting in honor of **Robert Gilman** covering topics in combinatorial and geometric group theory, finite group theory, and group-based cryptography.

SPEAKERS:

Gilbert Baumslag (City College, CUNY, NY)
Ben Fine (Fairfield University, CT)
Rostislav Grigorchuk (Texas A&M University, TX)
Susan Hermiller (University of Nebraska-Lincoln, NE)
Olga Kharlampovich (Hunter College, CUNY, NY)
Alexei Miasnikov (Stevens Institute of Technology, NJ)
Sarah Rees (Newcastle University, UK)
Tim Riley (Cornell University, NY)
Mark Sapir (Vanderbilt University, TN)
Paul Schupp (University of Illinois at Urbana-Champaign, IL)
Ron Solomon (The Ohio State University, OH)

CONFERENCE DINNER: The conference dinner will be held on Friday, September 21, 6-9pm in the beautiful Babbio Atrium at Stevens Institute of Technology (with the night view of Manhattan in the menu). There is a small dinner fee (students \$10, everyone else \$20) to be paid in cash at the registration desk (nearby the conference room).

RSVP to group.theory.hudson@gmail.com if you are planning to attend the conference (in your message please indicate if you are coming to the dinner).

For any questions and details please contact: dserbin@stevens.edu or aushakov@stevens.edu Url: http://www.stevens.edu/algebraic/GTH/

The event is sponsored by Schaefer School of Engineering & Science, Department of Mathematical Sciences, Algebraic Cryptography Center (Stevens Institute of Technology), Hunter College, CUNY, National Science Foundation









