



The Center of Algorithms and Interactive Scientific Software of the Division of Science and the Grove School of Engineering of the City College of New York, in collaboration with Texas A&M Announces a Two Day conference on Group Theory

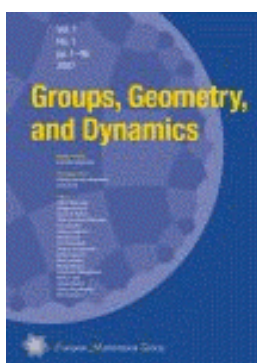
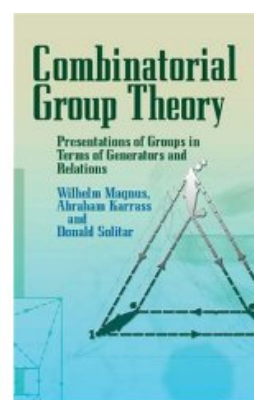
Group Theory: Generations

Celebrating the Centenary of
One of the Founders of
Combinatorial Group Theory



Speakers

Laurent Bartholdi, EPF-Lausanne
Joan Birman, Barnard College of Columbia University
Martin Bridson, Imperial College
Bruce Chandler, City University of New York
Benson Farb, University of Chicago
Ben Fine, Fairfield University
Robert Gilman, Stevens Institute of Technology
Rostislav Grigorchuk, Texas A&M University
Olga Kharlampovich, McGill University
Alexei Miasnikov, McGill University
Volodymyr Nekrashevych, Texas A&M University
Alexander Ol'shanskii, Vanderbilt University
Denis Osin, The City College of New York
Mark Sapir, Vanderbilt University
Paul Schupp, University of Illinois
Tatiana Smirnova-Nagnibeda, University of Geneva



Friday, September 28th
City College of New York
Saturday, September 29th
CUNY Graduate Center

Additional details will be announced as they become available.
For more information contact cleary@sci.ccnycuny.edu or
mtramel@ccny.cuny.edu

Organized By: Gilbert Baumslag, Sean Cleary, Rostislav Grigorchuk, Vladimir Shpilrain, Zoran Sunic and Mary Tramel

This event is sponsored by CUNY Chancellor Matthew Goldstein, CCNY Provost Zeev Dagan, CCNY Dean of Science Maria Tamargo, CCNY Dean of Engineering Joseph Barba and the National Science Foundation, and is hosted by the Center of Algorithms and Interactive Scientific Software (CAISS) and the New York Group Theory Cooperative.