

Analytic Number Theory and Higher Rank Groups

Courant Institute, New York University
New York City, May 19-23 2008

Short Instructional Courses

P. MICHEL (Lausanne)

*Distribution of CM Points,
Subconvexity, and Generalizations*

S. MILLER (Rutgers)

*Automorphic Distributions and
Analytic Properties of L-functions*

Graduate students and
young researchers are
encouraged to apply for
funding.

Research Lectures

M. BHARGAVA (Princeton)

D. BUMP (Stanford)

J. CHEN (Harvard)

W. DUKE (UCLA)

W. GAN (UCSD)

D. GOLDFELD (Columbia)

H. IWANIEC (Rutgers)

E. LAPID (Hebrew University)

X. LI (SUNY Buffalo)

E. LINDENSTRAUSS (Princeton)

A. REZNIKOV (Bar Ilan)

P. SARNAK (Princeton/IAS)

C. SKINNER (Princeton)

A. VENKATESH (NYU)

Organizing Committee: Dorian Goldfeld, Stephen Miller, Akshay Venkatesh.

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For more information e-mail ntconf2008@cims.nyu.edu or see

<http://www.cims.nyu.edu/~venkatesh/NTconference2008.html>