

CANT 2013

NEW YORK NUMBER THEORY SEMINAR ELEVENTH ANNUAL WORKSHOP ON COMBINATORIAL AND ADDITIVE NUMBER THEORY

TUESDAY, MAY 21- FRIDAY, MAY 24, 2013

**CUNY GRADUATE CENTER, ROOM C198
365 FIFTH AVENUE, NEW YORK, NY 10016**

This is the eleventh in a series of annual workshops sponsored by the New York Number Theory Seminar on problems in combinatorial and additive number theory and related parts of mathematics.

Principal Lecturer: Tom Sanders of Oxford University, who will give a series of lectures on "The structure theory of set addition revisited."



LIST OF SPEAKERS

Paul Baginski, Smith College
Arnab Bhattacharyya, DIMACS, Rutgers University
Gautami Bhowmik, Universite de Lille, France
Thomas Bloom, University of Bristol, UK
Tomas Boothby, Simon Fraser University, Canada
Amanda Bower, University of Michigan-Dearborn
Jeff Breeding II, Fordham University
Javier Cilleruelo, University of Madrid, Spain
Matthew Devos, Simon Fraser University, Canada
Mauro Di Nasso, University of Pisa, Italy
Mohamed El Bachraoui, United Arab Emirates University, UAE
Leopold Flatto, City College (CUNY) and Bell Labs
George Grossman, Central Michigan University
Christopher R. H. Hanusa, Queens College (CUNY)
Derrick Hart, Kansas State University
Kevin Henriot, Universite de Montreal
Ginny Hogan, Stanford University
Jerry Hu, University of Houston - Victoria
Renling Jin, College of Charleston
Delaram Kahrobaei, New York City Tech (CUNY)
Nathan Kaplan, Harvard University
Omar Kihel, Brock University, Canada
Sandra Kingan, Brooklyn College (CUNY)
Thai Hoang Le, University of Texas
Seva Lev, University of Haifa, Israel
Victor Luo, Williams College
Neil Lyall, University of Georgia
Richard Magner, Eastern Connecticut State University
Steven J. Miller, Williams College
Mel Nathanson, Lehman College (CUNY)
Kevin O'Bryant, College of Staten Island (CUNY)
Brooke Orosz, Essex County College
Giorgis Petridis, University of Rochester
Alex Rice, Bucknell University
Tom Sanders, Oxford University, UK
Steven Senger, University of Delaware
Satyanand Singh, New York City Tech (CUNY)
Jonathan Sondow, New York
Dmitry Zhelezov, Chalmers Institute of Technology, Sweden