



# OTTAWA-CARLETON DISCRETE MATHEMATICS DAYS

May 1–2, 2014  
CARLETON UNIVERSITY

Combinatorial Designs • Combinatorial  
Optimization • Finite Fields • Finite Geometry •  
Graph Theory • Random Graphs

The 2014 Ottawa-Carleton Discrete Mathematics Days will feature six invited talks and several sessions of contributed talks.

## ORGANIZERS

Daniel Panario (Carleton University), Vida Dujmovic (University of Ottawa)

## INVITED SPEAKERS

Robert Coulter (The University of Delaware)  
Peter Danziger (Ryerson University)  
Pu Gao (University of Toronto)

Luke Postle (Emory University)  
Ivelisse Rubio (University of Puerto Rico)  
Adrian Vetta (McGill University)

Contributed talks welcome, submit abstracts by April 1.

Travel support is available for students. Please visit the website for more information and to apply.

For more information and to register, please visit:

[www.fields.utoronto.ca/programs/scientific/13-14/discrete\\_math](http://www.fields.utoronto.ca/programs/scientific/13-14/discrete_math)

