

ALGEBRAIC COMBINATORICS:

Spectral Graph Theory, Erdős-Ko-Rado theorems
and Quantum Information Theory



A conference
celebrating the work
of **Chris Godsil**

JUNE 23-27, 2014
UNIVERSITY OF WATERLOO

INVITED SPEAKERS

László Babai (Chicago)
Eiichi Bannai (Shanghai Jiao Tong)
Peter Cameron (St. Andrews)
Andrew Childs (Waterloo)
Ameera Chowdhury (Carnegie Mellon)
Sebastian Cioabă (Delaware)
Gabriel Coutinho (Waterloo)
Edwin van Dam (Tilburg)
Matt DeVos (Simon Fraser)
Peter Dukes (Victoria)
Chris Godsil (Waterloo)
Krystal Guo (Simon Fraser)
Junbo Huang (Waterloo)
Willem Haemers (Tilburg)
Wilfried Imrich (Leoben)
Jack Koolen (USTC/POSTECH)
Brendan McKay (ANU)

Karen Meagher (Regina)
Bojan Mohar (Simon Fraser)
Dave Morris (Lethbridge)
Joy Morris (Lethbridge)
Akihiro Munemasa (Tohoku)
Cheryl Praeger (UWA)
Martin Roetteler (Microsoft Research)
Brendan Rooney (Waterloo)
Aidan Roy (D-Wave)
Gordon Royle (UWA)
Norbert Seifter (Leoben)
Simone Severini (London)
John Shawe-Taylor (London)
Christino Tamon (Clarkson)
Hajime Tanaka (Tohoku)
Qing Xiang (Delaware)

ORGANIZING COMMITTEE: Ada Chan (York) • Aleksandar Jurišić (Ljubljana) •
Bill Martin (Worcester Polytechnic) • Karen Meagher (Regina) • Mike Newman (Ottawa)

For more information and to register, please visit:
www.fields.utoronto.ca/programs/scientific/13-14/godsil65

