

THURSDAY/JEUDI December 3 décembre	SATURDAY/SAMEDI December 5 décembre	SUNDAY/DIMANCHE December 6 décembre	MONDAY/LUNDI December 7 décembre
18:30-22:00 Executive Committee Meeting Réunion du Comité exécutif (Hilton Hotel, Trillium Suite)	8:00 – 16:30 Registration/Inscription 9:30 – 16:00 Exhibits/Expositions	8:00 – 16:30 Registration/Inscription 9:30 – 16:00 Exhibits/Expositions	8:00 – 16:00 Registration/Inscription
	8:15 – 8:30 Opening/Ouverture	8:00 – 10:00 Scientific Sessions	8:00 – 9:30 Scientific Sessions
	8:30 – 9:15 David Vogan Plenary Lecture		9:30 - 10:15 Christine Schoemaker Plenary Lecture
	9:30-10:00 Break / Pause	10:00-10:30 Break / Pause	10:15-10:30 Break / Pause
FRIDAY/VENDREDI December 4 décembre	10:00 – 11:30 Scientific Sessions	10:30 – 11:15 Nancy Reid Plenary Lecture	10:30 – 11:15 Naomi Leonard Plenary Lecture
11:00 AM – 13:00 Development Group Luncheon Lunch du groupe de développement (Hilton Hotel, Ontario Room)	11:30 – 12:15 Walter Whiteley Adrien Pouliot Award Lecture	11:30 – 12:15 Mark Braverman Doctoral Prize Lecture	11:30 – 12:15 Patrick Brosnan Coxeter-James Prize Lecture
	12:30 – 14:00 - Lunch Break	12:30 – 14:00 Lunch Break	12:30 – 14:00 Lunch Break
	13:00-14:00 - Student Seminar		
13:30 – 18:30 Board of Directors Meeting Réunion du conseil d'administration (Hilton Hotel, Ontario Room)	14:00-15:00 Scientific Sessions	14:00-15:00 Scientific Sessions	14:00-16:30 Scientific Sessions
	15:00 – 15:45 Jonathan Borwein Plenary Lecture	15:00 – 15:45 Anthony To-Ming Lau Plenary Lecture	
	Break / Pause		
18:30-20:00 Welcome Reception Réception d'accueil	16:00– 18:00 Scientific Sessions	16:00 – 17:30 Scientific Sessions	
	18:00-19:00 Alan H. Schoenfeld Public Lecture	18:30 - 19:00 Reception (cash bar) Réception (bar payant)	
	19:00-20:00 Reception / Réception	19:00 – 22:00 Banquet	
	20:00-22:00 Student Social		(updated October 27, 2009)

Sessions

- 1 Banach Algebras and Abstract Harmonic A. (Sat & Sun)
- 2 Complex Analysis (Sat & Sun)
- 3 Convex and Variational Analysis (Sat & Sun)
- 4 Exact and Approximate Methods for NDE (Sat & Sun AM)
- 5 Lie Algebras and Representation Theory (Sat - Mon)

- 6 Lie Groups and Automorphic Forms (Sat - Mon)
- 7 Mathematical Models in Environmental S. (Sun PM & Mon)
- 8 Mathematical Statistics (Sat & Sun AM)
- 9 Mathematics Education (Sat & Sun)
- 10 Matrix Theory and Statistics (Sat - Mon)
- 11 Measure, Probability, and Stochastic Processes (Sat - Mon)

- 12 Non-Linear Control Theory (Mon)
- 13 Number Theory (Sat - Mon)
- 14 Operator Algebras (Sat & Sun)
- 15 Real and Complex Singularities (Sat & Sun)
- 16 Recent Trends in Discrete Geometry (Sat & Sun AM)
- 17 Contributed Papers (Sun PM & Mon)