

Banff International Research Station

for Mathematical Innovation and Discovery

Discrete-time Graph Processes and Games May 26 and 27, 2007

MEALS

*Dinner (Buffet): 5:30 – 7:30 pm, Donald Cameron Hall, Friday & Saturday (*included in workshop*)
*Breakfast (Buffet): 7:00 – 9:00 am, Donald Cameron Hall, Saturday & Sunday (*included in workshop*)
*Lunch (Buffet): 11:30 am – 1:30 pm, Donald Cameron Hall, Saturday & Sunday (*included in workshop*)
Coffee Breaks: As per daily schedule, 2nd floor lounge, Corbett Hall (*included in workshop*)
*Please remember to scan your meal card at the host/hostess station in the dining room for each breakfast.

Forother meal options at The Banff Centre, there are also buffets in Gooseberry's Deli, located in the Sally Borden Building, and The Kiln Cafe, located beside Donald Cameron Hall. There are also plenty of restaurants and cafes in the town of Banff, a 10-15 minute walk from Corbett Hall.

MEETING ROOMS

All lectures will be held in Max Bell 159, which is available 6 am – 12 midnight. LCD projector, overhead projectors and blackboards are available for presentations. Please note that the meeting space designated for BIRS is the lower level of Max Bell, Rooms 155-159. Please respect that all other space has been contracted to other Banff Centre guests, including any Food and Beverage in those areas.

SCHEDULE

Friday			
16:00	Check-in begins (Front Desk – Professional Development Centre - open 24 hours) Lecture rooms available after 16:00.		
17:30-19:30 19:30	Dinner available, as noted above Optional informal gathering in 2 nd floor lounge, Corbett Hall, Beverages and small assortment of snacks available in lounge on a cash honour-system. Possible walk into the town of Banff		
Saturday 7:00-8:30 8:30	Breakfast Talks:	 8:30, John Goldwasser, <i>Eternal domination</i> 9:00, Bert Hartnell, <i>Labelling and edge deletion games on graphs</i> 9:30, Xuding Zhu, <i>Colouring games on graphs</i> 10:00, Richard Nowakowski, <i>Open problems</i> 	
10:30	Coffee Break, 2 nd floor lounge, Corbett Hall, followed by unstructured time to talk and work		
12:15	Lunch		
13:30	Talks	 13:30, Danny Dyer, <i>Edge-searching</i> 14:00, Leizhen Cai, <i>The Firefighter problem</i> 14:30, Anthony Bonato, <i>The cop number of stochastic network models</i> 15:00, Peter Dukes, <i>Permutation avoidance games on comparability digraphs</i> 	
15:30	Coffee Break, 2 nd floor lounge, Corbett Hal, follwed by unstructured time to talk and work		
18:00	Dinner		

Sunday 7:00-9:00 9:00	Breakfast Talks	
		9:00, Ernie Cockayne, Secure total domination
		9:30 Shannon Fitzpatrick, Partitioning cubes into isometric paths
		(Cops and Robber)
		10:00, Richard Guy, Splitting games and period patterns

10:30 Coffee break, 2nd floor lounge, Corbett Hall, followed by unstructred time to talk and work

Checkout by 12 noon.

** 2-day workshops are welcome to use the BIRS facilities (2nd Floor Lounge, Max Bell Meeting Rooms, Reading Room) until 15:00 on Sunday, although participants are still required to checkout of the guest rooms by 12 noon. There is no coffee break on Sunday afternoon, but self-serve coffee and tea are always available in the 2nd floor lounge, Corbett Hall. **