

Outline Programme - BCC 2009

6th July 2009

Sunday 5th of July

2pm onwards Arrivals

Monday 6th of July

- 7:00 – 9:00 Breakfast
- 9:00 Welcome & registration
- 9:30 Peter Cameron - *Optimal block designs for combinatorialists*
- 10:30 Coffee
- 11:00 Contributed talks (and a fire)
- 12:40 Lunch
- 14:00 Marc Noy - *Counting planar graphs and related families of graphs*
- 15:05 Contributed talks
- 15:55 Tea
- 16:20 Contributed Talks & Alexander Ivanov - *Majorana theory*
- 17:55 End of talks

- 18:15 Wine reception at David Russell Apartments, sponsored by Springer
- 19:00 Dinner
- 20:00 Walk around St Andrews

The Stewart Room in Younger Hall is booked from 9:00am to 12:30am for music practice.

Tuesday 7th of July

- 7:00 – 9:00 Breakfast
- 9:30 Oliver Riordan - *Inhomogeneous Random Graphs*
- 10:30 Coffee
- 11:00 Contributed Talks
- 12:15 More Contributed Talks & BCC Business Meeting
- 13:00 Lunch
- 14:00 Gholamreza B Khosrovshahi - *Trades and t-designs*
- 15:05 Contributed Talks
- 15:55 Tea
- 16:20 Contributed Talks
- 18:30 Dinner
- 19:45 for
- 20:00–23:00 Musical evening in Upper College Hall

The Stewart Room in Younger Hall is booked from 9:00am to 12:30am for music practice.

Wednesday 8th of July

- 7:00–9:00 Breakfast
- 9:30 Gordon Royle - *Recent results on the chromatic and flow roots of graphs and binary matroids*
- 10:30 Coffee
- 11:00 Contributed Talks
- 12:30 Lunch
- 13:00 Excursion to Falkland
- 19:00 Dinner
- 20:00 BCC Committee Meeting

Thursday 9th of July

- 7:00–9:00 Breakfast
- 9:30 Arrigo Bonisoli - *Graph decompositions and symmetry*
- 10:30 Coffee
- 11:00 Contributed Talks
- 12:40 Lunch
- 13:00 – 14:00 Editorial Board Meeting in Room 204
- 14:00 Daniela Kühn - *Embedding large graphs into dense graphs*
- 15:05 Contributed Talks
- 15:55 Tea
- 16:20 Contributed Talks
- 17:35 End of Talks

- 18:45–19:30 Wine reception in the Gateway well area
- 19:30 Conference dinner

Friday 10th of July

- 7:00–9:00 Breakfast
- 9:30 Alexandr V Kostochka - *Extremal graph packing problems: Ore-type versus Dirac-type*
- 10:30 Coffee
- 11:00 Contributed Talks
- 12:40 Lunch
- 14:00 Willem H Haemers - *Structure and spectra of graphs*
- 15:05 Tea
- 15:30 Problem Session
- 16:30 End of the conference

- 17:00 Survivors' Drinks Party