

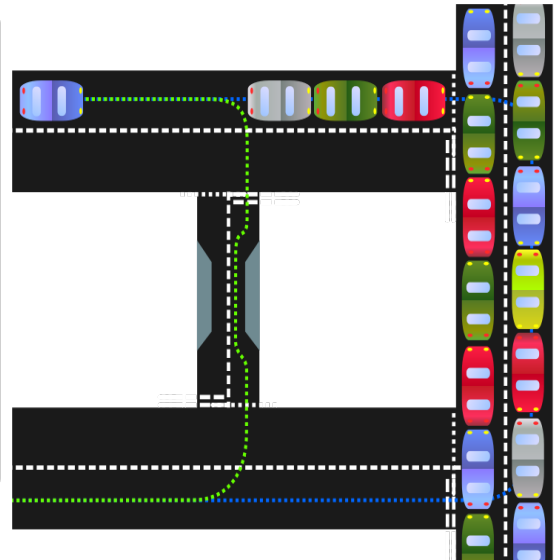
# The Seventh Mathematics of Networks Meeting

**27th June 2008 University of Bristol**  
**Deadline for registration: 20th June**

This interdisciplinary series of meetings allows networking researchers from many backgrounds to meet and exchange ideas in an informal atmosphere. Previous meetings have had presentations from topics including biology, urban planning and telecommunications networks as well as applied mathematics.

Slides and abstracts from previous talks can be found at the website.

The meeting is completely free but registration via email beforehand is compulsory.



## Schedule

- 11:00-11:30 Arrival and coffee
- 11:30-12:15 Ben Heydecker and J D Addison, UCL -- Road transport networks
- 12:15-1:00 Raul Landa, UCL -- Mechanisms for overlay networks
- 1:00-2:00 Lunch
- 2:00-2:45 James Gleeson, Limerick -- Cascades on correlated and modular networks
- 2:45-3:30 Baibing Li, Loughborough -- Inference for O-D matrices of transport networks
- 3:30-4:00 Coffee
- 4:00-4:45 Vladimir Deineko, Warwick -- On the master route problem
- 4:45-5:30 Michael Bell, Imperial -- Hyperstar: A multi-path A\* algorithm

### Organisers

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