

WPCCS'07

The 5th Warwick
Postgraduate
Colloquium in
Computer Science,
CS104, 2 & 3 July
go.warwick.ac.uk/wpccs



WPCCS'07 is an annual event held by the Department of Computer Science. The main aim is to bring together postgraduate researchers in the department. The event provides a unique opportunity to present ones work as well as to find out what other researchers are doing, especially within other groups.

There will be a limited number of 15 min presentations at the event. Speakers will be selected from the submitted abstracts. All postgraduate researchers in the Department of Computer Science are **strongly encouraged** to submit an abstract. The abstracts will be combined into the WPCCS'07 volume. This volume will be made available on the event as well as electronically and a copy will be kept in the department for future reference. The department has generously funded a **£100 for a best presentation award!**

All postgraduate researchers, academics, from the Department of Computer Science or other departments, as well as all other people interested in the event (program to appear in due course) are invited to attend the event. There is no registration fee.

A social event shall be held concluding the event.

Submission:

- Size limit of 300 words
- 1 Submission per author

Important Dates ***Topics of interest***

10 May 2007 Submission
05 June Notification
12 June 2007 Camera-ready
2 & 3 July WPCCS'07

Discrete Maths and its Applications
Algorithms and Complexity
Computational Biology
Formal Methods
High-Performance Systems
Human Aspects of Computing
Intelligent and Adaptive Systems
Signal and Image Processing

Program Committee

Haris Aziz (Algorithms and Complexity)
Maurice Hendrix (Intelligent and Adaptive Systems)
Ritesh Krishna (Computational Biology) **Chair**
Peter Krusche (Algorithms and Complexity)
Sarah Lim Choi Keung (Intelligent and Adaptive Systems)
Nick Papanikolaou (Formal Methods)
Hammad Qureshi (Signal and Image Processing)
Ashutosh Trivedi (Formal Methods)
Daniel Valdes-Amaro (Signal and Image Processing)