



**VIII B**      **B**      **W**  
**Ra**      **Ma**      **T**      **a**      **A**      **a**  
**14**      **15**      **D**      **b**      **2012**  
**B**      **U**      **.**

The aim of this workshop is to bring together physicists and mathematicians who work in the areas of Random Matrix Theory and integrable systems. This event is partially supported by the Mathematical and Theoretical Physics group of the IoP. The program will contain talks by the invited speakers on Friday and Saturday as well as a poster session. Applications to participate, especially from junior researchers, are welcome and should be directed to any of the organisers.

*The programme of the workshop will include the following topics:*

- **U**      **a**      **a**      **Ma**      **I**      **a**
- **I**      **ab**      **S**      **a**      **H**      **a**      **.**
- **Ra**      **P**
- **A**      **a**      **Q**      **a**      **a**      **S**      **a**      **a**      **P**      **.**

Deadline for requesting participation is **5 N**      **b**      **2012**.

A registration fee of £40 (£20 for students) applies to all workshop participants.

**I**      **S**      **a**      **:**

MAX ATKIN (Bielefeld), ZDZISŁAW BURDA (Krakow), TOM CLAEYS (Louvain),  
 YAN FYODOROV (London), FRITZ HAAKE (Duisburg), MARIO KIEBURG (Stony Brook),  
 SATYA MAJUMDAR (Orsay), CELINE NADAL (Oxford), NEIL O'CONNELL (Warwick),  
 ALEXANDER OSSISOV (Nottingham), SIMON RUIJSENAARS (Leeds),  
 NINA SNAITH (Bristol), PIERPAOLO VIVO (Orsay), STEFAN ZOHREN (Rio de Janeiro)

**O**      **a**      **:**

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