

POSIPOL 2015 Preliminary Agenda

10/8/15

I. Bailey on behalf of the local organising committee

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POSIPOL 2015
International Positron Source Workshop
2-4 September 2015
Cockcroft Institute, United Kingdom

- <https://www.cockcroft.ac.uk/events/posipol2015/>

Current Registrants



Science & Technology
Facilities Council

- Ayash Alrashdi - King Abdulaziz City for Science and Technology (KACST)
- Ian Bailey - Lancaster University / Cockcroft Institute
- Iryna Chaikovska - LAL/IN2P3-CNRS
- Felix Dietrich - DESY-Zeuthen
- Steffen Doebert - CERN
- Jeffrey Gronberg - LLNL
- Mike Jenkins - Lancaster University and Cockcroft Institute
- Masao Kuriki - Hiroshima University
- Larisa Malysheva - Cockcroft Institute alumnus
- Gudrid Moortgat-Pick - University of Hamburg/ Desy
- Finn O'Shea - RadiaBeam Technologies
- Tsunehiko Omori - KEK
- Sabine Riemann - DESY
- Peter Sievers - CERN
- Tohru Takahashi - Hiroshima University
- Junji Urakawa - KEK
- Andriy Ushakov - University of Hamburg

Please check you are
registered.

Conference Venue

- Cockcroft Institute of Accelerator Science and Technology, Daresbury Science and Innovation Campus, Daresbury, Warrington, WA4 4AD, UK
- Tours of the ALICE(definitely) and VELA(possibly) facilities in the Daresbury Laboratory site are planned.



Accommodation

DoubleTree by Hilton Hotel Chester

Warrington Road Hoole Chester CH2 3PD, United Kingdom

Please use this link to obtain the [discounted rate for POSIPOL 2015](#) at the Doubletree Hotel.

If you require any additional nights at the hotel please contact sue.waller@stfc.ac.uk



Situated on 12 acres of landscaped gardens, the DoubleTree by Hilton Hotel Chester is an 18th Century Manor House, offering modern accommodations and a superb location two miles from the city center. The Manor House and Hall are complemented by the 19th Century, Grade II listed conservatory, ideal for viewing the grounds.

Conference Dinner

- The dinner on the Thursday evening will be held at Peckforton castle near Chester (<http://www.peckfortoncastle.co.uk>)



- Please let us know of any special dietary requirements.
- Additional guests (spouses, etc) welcome at a cost of £50.

Preliminary Agenda (Wednesday 2nd September)

0830 - 0900 **Registration**

0900 - 0930 **Welcome**

0930 - 1100 **Project Overviews and Physics Considerations**

1100 - 1130 **Refreshment break**

1130 - 1300 **Electron Sources**

1300 - 1400 **Lunch**

1400 - 1530 **Target and Material Studies**

1530 - 1600 **Refreshment break**

1600 - 1800 **Conventional Sources 1**

1800 - 1830 **Transport to Doubletree Hotel, Chester**

Preliminary Agenda (Thursday 3rd September)

0900 - 1100 **Conventional Sources 2**

1100 - 1130 **Refreshment break**

1130 - 1300 **Additional discussion time if needed**

1300 - 1400 **Lunch**

1400 - 1530 **Undulator Sources 1**

1530 - 1600 **Refreshment break**

1600 - 1800 **Daresbury tour**

1800 - 1900 **Transport to Peckforton Castle**

Preliminary Agenda (Friday 4th September)

0900 - 1100 **Compton Sources**

1100 - 1130 **Refreshment break**

1130 - 1300 **Undulator Sources 2**

1300 - 1400 **Lunch**

1400 - 1530 **Additional discussion time if needed**

Current total scheduled time for presentations and discussion:
16.5 hours

Total number of expressions of interest to give talks
approximately 17

We look forward to welcoming you in September!

Please register as soon as possible to allow the agenda to be finalised!