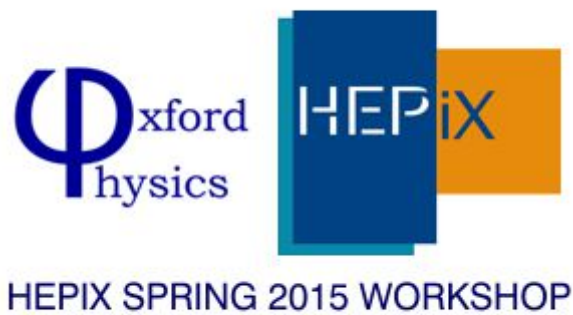


## **Session Program**

**23-27 Mar 2015**



## **HEPiX Spring 2015 Workshop**

### ***Security and Networking***

Physics Department, Oxford University, Martin Wood Lecture Theatre, Parks Road

## Tuesday 24 March

12:20

### Security and Networking: Security and Networking

**Session** | **Location:** Physics Department, Oxford University, Martin Wood Lecture Theatre, Parks Road |  
**Conveners:** Dr Shawn McKee, Dave Kelsey

12:20-12:45 **Effects of packet loss and delay on TCP performance**

**Speaker**

Adam Lukasz Krajewski

12:45

14:00

### Security and Networking

**Session** | **Location:** Physics Department, Oxford University, Martin Wood Lecture Theatre, Parks Road |  
**Conveners:** Dr Shawn McKee, Dave Kelsey

14:00-14:25 **Computer Security update**

**Speaker**

Mr Romain Wartel

14:25-14:50 **WLCG Cloud Traceability Working Group**

**Speaker**

Ian Peter Collier

14:50-15:15

**Recent experiences in operational security: incident prevention and incident handling in the EGI and WLCG infrastructure**

**Speaker**

Linda Ann Cornwall

15:15-15:40 **A recent view of OSSEC and Elasticsearch at Scotgrid Glasgow**

**Speaker**

David Crooks

15:40

15:50

### Security and Networking: Security and Networking

**Session** | **Location:** Physics Department, Oxford University, Martin Wood Lecture Theatre, Parks Road |  
**Conveners:** Dave Kelsey, Dr Shawn McKee

15:50-16:15 **Update on WLCG/OSG perfSONAR Infrastructure**

**Speaker**

Marian Babik

16:15-16:40 **News from the HEPiX IPv6 Working Group**

**Speaker**

Dave Kelsey

16:40-16:55 **Testing dCache and IPv6**

**Speaker**

Ulf Bobson Severin Tigerstedt

16:55-17:20 **The IPV6 post office: labeling and sorting everywhere.**

17:20  
18:00  
19:30

**Speaker**  
Francesco Prelz

## Security and Networking: IPv6 tutorial for administrators

**Session** | **Location:** Physics Department, Oxford University, Martin Wood Lecture Theatre, Parks Road |  
**Conveners:** Dave Kelsey, Dr Shawn McKee

18:00–19:30 **IPv6 tutorial for administrators**

**Speakers**  
Dave Kelsey, Dr Shawn McKee