

## **Session Program**

17-19 Nov 2025

**MXCuBE-ISPyB Joint Meeting, DLS, UK (17 - 19  
November 2025)**

***Scientific Session - Addressing the Fragmentation of  
Communication between Synchrotrons, Developers and  
Industrial MX Users***

Diamond House, Room G59  
Harwell Science and Innovation Campus, Fermi Ave Didcot OX11 0DE UK

## Tuesday 18 November

10:30

### Scientific Session - Addressing the Fragmentation of Communication between Synchrotrons, Developers and Industrial MX Users: Part-2 (Interoperability in Synchrotron Logistics)

Session | Location: Diamond House, Room G59, Harwell Science and Innovation Campus, Fermi Ave Didcot OX11 0DE UK

10:30–10:50 **Overcoming the Challenges of Scaling MX in the Cloud**

**Speaker**

Oleg Mikhailovskii

10:50–11:05 **Complexity of multi-synchrotron operations for a Pharma company**

**Speaker**

Patrik Johansson

11:05–11:20 **Complexity of multi-synchrotron operations for a small CRO**

**Speaker**

Christian Becke

11:20–11:40 **Standardising (auto-)processing and access to its results while avoiding Procrustean beds**

**Speaker**

Clemens Vonnrhein

11:40