Program and Contents

9th Dec. 2021 (Thu.)

Opening Remarks (10:00-10:10)

Oral Session AM

break (11:00-11:10)

Lunch (12:10-13:40)

Short Presentation (13:40-14:10)

Poster Session (14:10-15:40)

10th Dec. 2021 (Fri.)

Oral Session AM

break (11:10-11:20)

Lunch (12:20-13:50)

Poster award ceremony (13:50-14:05)

Oral Session PM

break (15:25-15:40)

A practical guide to choosing the best Argon gas cluster ion beam for ToF SIMS measurements

Naoko Sano (*Ionoptika Ltd.*)

O2-8. (16:10-16:30) x

Direct analysis of ion-induced peptide fragmentation in secondary-ion mass spectrometry

Michael Dürr (*Justus Liebig University Giessen*)

O2-9. (16:30-17:00) -*Invited*- xx

Single Ion Implantation for Quantum Technologies

Roger Webb (*University of Surrey*)

break (17:00-17:10)

Memorial Lecture to Dr. Martin Seah

O2-10. (17:10-17:50) -*Special*- xx

Pharmaceutical discovery grand challenge: Can we measure drug localisation, engagement with biological target and functional pharmacology in one pixel?

Ian Gilmore (*National Physical Laboratory NPL*)

Closing Remarks (17:50-18:00)