

# TUESDAY 13<sup>TH</sup> NOVEMBER

- 13:00 - 14:00 **REGISTRATION**
- 14:00 - 14:10 **WELCOME**  
*Gayle De Maria (TKS Publisher) / Mimi Hii (Imperial College London)*
- 14:10 - 15:00 **KEYNOTE LECTURE**  
Progress and Challenges for Continuous Manufacturing Research  
*Alastair Florence (University of Strathclyde)*
- 15:00 - 15:30 **ECONOMIC SESSION**  
Evolution of the adoption of flow technologies : facts and future  
*Laurent Pichon (MEPI)*
- 15:30 - 16:00 Economic driven technology selection at early stages of a project  
*Gerardo de Leon Izeppi (MICROINNOVA)*
- 16:00 - 16:30 Economic Perspective on Micro- and Millireactors – The Pathway of being Established as Process Technology  
*Joachim Heck (Ehrfeld Mikrotechnik)*
- 16:30 - 17:30 **POSTER ORAL COMMUNICATIONS**
- ACADEMIA CORNER  
Flow Reaction Calorimetry: Fast Reaction Screening and Process Des  
*Juergen Antes (Fraunhofer Institute for Chemical Technology)*
- ROAR: The Centre for Rapid Online Analysis of Reactions  
*Paola Ferrini (Imperial College London)*
- Coupling Chemistry and Crystallisation: Integrated Flow Synthesis and Crystallisation of Pyrazinamide  
*Daniel Scott (University of Bath)*
- Continuous flow reactors for redox biocatalysis  
*Lucia Tamborini (University of Milan)*
- LED Irradiation as a Scalable Solution for Photosensitized [2+2] Cycloadditions  
*Jason Williams (Center for Continuous Flow Synthesis and Processing)*
- 17:30 - 17:40 **SESSION CONCLUSIONS**  
*Mimi Hii (Imperial College London)*
- 17:40 - 20:00 **POSTERS - EXHIBITION & NETWORKING COCKTAIL**