



International
Solvothermal and Hydrothermal
Association

ISHA ONLINE

SEMINAR SERIES 2026-4

Exploring Innovations in Solvothermal and Hydrothermal Science

 **Tuesday, 21 April 2026**

 20:00-22:00 (JST) |  13:00-15:00 (CEST) |  07:00-9:00 (EDT)



Free to Participate | Register in Advance to Receive the Meeting Link
<https://us02web.zoom.us/meeting/register/UzSHosrcR4SXRrsQefMCIEg>

Registration



CHAIR

Dr. Fatih Gulec

Assistant Professor | University of Nottingham | United Kingdom

13:00-13:45 (CEST)

Dr. Hashim Alhashimi

University of Nottingham, UK

Continuous flow synthesis of a highly stable, water-based MOF for efficient toxic gas capture



13:45-14:30 (CEST)

Dr. Chai (Jess) Lee

University of Nottingham, UK

From Wastewater to Wealth: Hydrothermal Valorisation of Biomass Effluent into Green Energy and High-Value Chemicals



14:30-15:00 (CEST)

Charles Lester

University of Nottingham, UK

Understanding Continuous Hydrothermal Reactor Flow Using Simplified Ambient Experimental Models



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