UK Colloids 2023:

An International Colloids and Interface Science Symposium 17 -19 July 2023 Liverpool www.ukcolloids.com







Conference: UK Colloids 2023 | Venue: ACC Liverpool, UK | Date: 17-19 July 2023

The fourth colloid science conference in this series will be held in Liverpool from July 17 - 19, 2023. It will provide a perfect opportunity for UK and international researchers interested in colloid and interface science to meet, present and discuss issues related to current developments in this field.

Plenary Speakers

Dr Malcolm Faers | Bayer

Prof Jayne Lawrence | University of Manchester

Prof Norman Wagner | University of Delaware

Thomas Graham Lecture

Winner to be announced April 2022

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For more details visit www.ukcolloids.com

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Session themes and keynote speakers include: -

- Rheology, soft solids and complex fluids | Erin Koos, KU Leuven & Jan Vermant, ETH Zurich
- Biomimetics | Karen Edler, Uni of Bath & Chiara Neto, Uni of Sydney
- Colloids & surface science in medicine & industry | Aline Miller, Univ of Man & Adam Perriman, Uni of Bristol
- Formulation science and engineering | Ray Dagastine, Uni of Melbourne & Tommy Nylander, Lund Uni
- Nanoparticles & nanostructured materials | Yurii Gun'ko, Trinity College & Sarah Staniland Uni of Sheffield
- Foams, emulsions and bubbles | Jim Finch, McGill Uni & Slavka Tcholakova, Sofia Uni
- Colloidal suspensions | Elodie Bourgeat-Lami, LCCP & Alfons van Blaaderen, Uni Utrecht
- Self assembly | Francesco Sciortino, Sapienza Uni & Erika Eiser, Uni of Cambridge
- Colloids in motion | Jan Dhont, Forschungszentrum Julich & Patrick Warren, Unilever
- Polymer colloid engineering | Rod Priestley, Princeton Uni & Stefan Bon, Uni of Warwick
- Encapsulation and release | Katharina Landfester, Max Plank Institute & Zhibing Zhang Uni of Birmingham
- Wetting and adhesion | Glen McHale, Northumbria Uni & Erica Wanless, Uni of Newcastle
- Nanotribology | Peter Dowding, Infineum & Jason Zhang, Uni of Birmingham
- General session | Jennifer Marsh, P&G
- Poster session | chairs Richard Greenwood & Martin Riley

CALL FOR PAPERSAbstract submission

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OCTOBER 2022