



Danish Chemical Society  
**20th Aarhus Winter Meeting**  
**TRENDS IN MODERN CHEMISTRY**

**January 24, 2025**

Department of Chemistry  
Aarhus University  
Langelandsgade 140  
DK-8000 Aarhus C.

**Programme:**

- 11.00 Registration  
11.30 Welcome  
11.35 Professor **Cyril Aymonier**, Institute for Condensed Matter Chemistry of Bordeaux, France  
*"Circular chemistry in sub- and supercritical fluids: Synthesis, shaping and recycling of materials"*  
12.20 Lunch (optional)  
13.15 Professor **Peter Schurtenberger**, Division of Physical Chemistry, Lund University, Lund, Sweden  
*"Proteins seen from a colloid scientist's viewpoint"*  
14.00 Professor **Jan Rossmeisl**, Department of Chemistry, University of Copenhagen, Denmark  
*"Catalysis on High Entropy Alloys"*  
14.45 Coffee break  
15.15 Professor **Thomas Carell**, Ludwig Maximilians University, Munich, Germany  
*"The chemistry behind the emergence of biomolecules and translation on the Early Earth"*  
16.00 Professor **Liv Hornekær**, Department of Physics and Astronomy, Aarhus University, Denmark  
*"Interstellar Catalysis – a Route to Molecular Complexity in Space"*  
16.45 Refreshments  
17.00 Product Manager, PhD **Alexander Sandahl**, Danish Technological Institute, Aarhus, Denmark  
*"Beyond the Beaker: Leveraging Chemical Insights for Industrial Problem-Solving"*  
18.00 Dinner (optional)

Online registration at [www.chem.au.dk/wintermeeting](http://www.chem.au.dk/wintermeeting)  
Deadline for registration: January 17, 2025

Local organisers: Jørgen Skibsted ([jskib@chem.au.dk](mailto:jskib@chem.au.dk)) & Bo Brummerstedt Iversen ([bo@chem.au.dk](mailto:bo@chem.au.dk))

