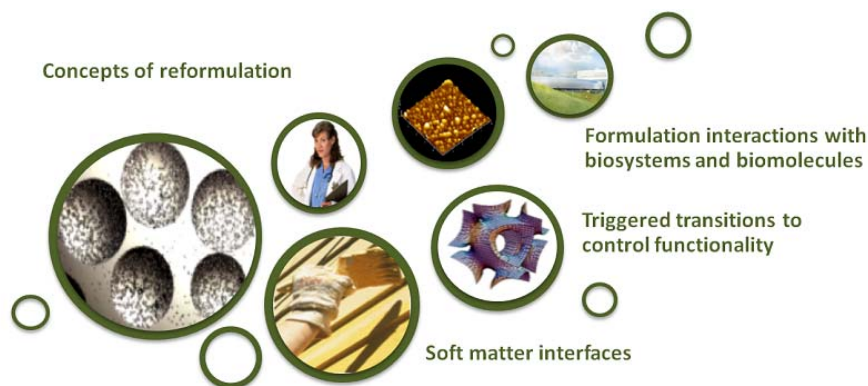


# Realizing reformulation

- A symposium on surface and materials chemistry

22-24 October 2014 in Lund, Sweden

Formulations are advanced mixtures of chemicals, designed to achieve or improve functional performance. Formulation science is highly interdisciplinary, encompassing surface and colloid science, material science, chemical engineering, biotechnology and so on. The challenges are ubiquitous in industry, where examples include formulating a pharmaceutical drug into a pill that dissolves in the right place and at the right speed in the body, formulating pulp to make efficient use of cellulose fibres in paper, formulating a paint that also has antimicrobial functions, or formulating a freezable low-fat mayonnaise. The challenges that one faces in these and other applications are often closely related to fundamental problems in surface- colloid- and material-chemistry. **2014 Symposium on surface and material chemistry is devoted to the broad topic Realizing Reformulation, focusing on generic aspects of formulations that are relevant to many different applications.**



## INVITED SPEAKERS

**Thomas Arnebrant**, Malmö University, Biofilm research center, Sweden  
**Odille Aubrun-Sonneville**, L'ORÉAL, Paris, France  
**Vance Bergeron**, Ecole Normale Supérieure de Lyon, France  
**Lennart Bergström**, Stockholm University, Sweden  
**Joke Bouwstra**, Leiden university, the Netherlands  
**Katarina Edwards**, Uppsala University, Sweden  
**Anette Larsson**, Chalmers University of Technology, Sweden  
**Jayne Lawrence**, King's college, London, UK  
**Mika Lindén**, University of Ulm, Germany  
**Mariagrazia Marucci**, AstraZeneca, Mölndal, Sweden  
**Lennart Piculell**, Lund University, Sweden  
**Lovisa Ringstad**, SP Technical Research Institute of Sweden, Sweden  
**Mark Rutland**, KTH Royal Institute of Technology, Sweden  
**Anna Stradner**, Lund University, Sweden  
**Ishi Talmon**, Technion-Israel Institute of Technology, Israel  
**Fredrik Tiberg**, Camurus, Lund, Sweden  
**Christine Vauthier**, Université Paris Sud, France  
**Peter Wilde**, Institute of Food research, Norwich, UK

### Young scientists and AkzoNobel prize winners

**Romaine Bordes**, Chalmers University of Technology, Sweden  
**Hanna Dahlenborg**, SP Technical Research Institute of Sweden, Sweden  
**Sara Frykstrand**, Uppsala University, Sweden  
**Kevin Roger**, Lund University, Sweden  
**Yolanda Hedberg**, KTH & Karolinska Institutet, Sweden  
**Samuli Ollila**, Aalto University, Finland



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