

## PROGRAM

**Trends in organic chemistry – molecular self-assembly, Monday October den 24 2016, lecture hall A, Kemicentrum , Lund University.**

08.30-08.55 Registration, coffee and posters

08.55-9.00 Welcome (Kenneth Wärnmark)

Session 1: Chair: Peter Somfai

09.00-10.00 Julius Rebek, Jr.: *Molecular Behavior in Small Spaces*

10.00-11.00 Edvinas Orentas: *Toward a General Strategy for Tubular Polymers using Small Hydrogen-Bonding Blocks*

11.00-11.30 Coffee och posters

Session 2: chair: Ulf Nilsson

11.30-12.30 Lyle Isaacs: *Cucurbit[n]uril Molecular Containers: From Basic Science to Biomedical Applications*

12.30-13.30 Lunch and posters

Session 3: chair: Daniel Strand

13.30-14.30 Nicolas Giuseppone: *Integration of Molecular Motors in Non-Equilibrium Polymer Networks*

14.30-15.30 Stefan Matile: *Unorthodox Interactions in Functional Systems*

15.30-16.00 Coffee and posters

Session 4: chair: Ola F. wendt

16.00-17.00 Makoto Fujita: *Coordination Self-Assembly: From the Origins to the Latest Advances*