

## **Single-molecule biophysics**

Single-molecule biophysics uses methods that give information beyond ensemble averages. This allows studying the structure, dynamics and interactions of biomolecules, with the goal to understand how biomolecules carry out their functions in living cells.

### **Invited speakers**

Chirlmin Joo, TU Delft  
Julie Biteen, University of Michigan

### **3-4 short talks selected from abstracts**

### **Session chairs**

Victoria Birkedal, Aarhus University  
Mike Heilemann, Goethe University Frankfurt