

Session Program

15-20 Jun 2014



2014 CAP Congress / Congrès de l'ACP 2014

***(T2-6) Biophysics/Soft Condensed Matter I:
Polymers - DCMMP-DMBP / Biophysique et
matière condensée molle 1: polymères -
DPMCM-DPMB***

Laurentian University / Université Laurentienne
Sudbury, Ontario

Tuesday 17 June

13:45

(T2-6) Biophysics/Soft Condensed Matter I: Polymers - DCMMP-DMBP / Biophysique et matière condensée molle 1: polymères - DPMCM-DPMB

Session | **Location:** Laurentian University / Université Laurentienne, A-226, Sudbury, Ontario | **Convener:**
Anand Yethiraj

13:45–14:15

Mechanisms Affecting Glassy Dynamics in Thin Polymer Films

Speaker

Prof. Connie Roth

14:15–14:30

Diblock copolymer bridges: the break-up dynamics and enhanced stability of structured liquids

Speaker

Robert Peters

14:30–14:45

Phase Behaviour of Polyelectrolyte/Homopolymer Blends

Speaker

Mr Ashkan Dehghan

14:45–15:15

****WITHDRAWN** Monte Carlo Field-Theoretic Simulations for Melts of Diblock Copolymer**

Speaker

Prof. Mark Matsen

15:15