

Symposium Polyelectrolytes (SYPE)

jointly organized by
 Section Biological Physik (BP),
 Section Chemical and Polymer Physics (CPP), and
 Section Dynamics and Statistical Physics (DY)

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Overview of Invited Talks and Sessions

(lecture rooms H1, H37 and Poster B)

Invited Talks

SYPE 2.1	Thu	14:00–14:30	H37	Coulomb and Flory: Fathers of SONS. Polyelectrolytes in Self Organized Nano Systems — ●MARTIEN COHEN STUART
SYPE 2.7	Thu	16:00–16:30	H37	Bundling Phenomena in Semiflexible Polyelectrolytes — ●CHRISTIAN HOLM, MEHMET SAYAR, BERK HESS
SYPE 3.1	Fri	10:30–11:00	H1	Behaviour of polyelectrolyte solutions under confinement — ●DOMINIQUE LANGEVIN, CÉSAR MARQUEZ, HEINIG PETER, DAN QU
SYPE 3.4	Fri	11:30–12:00	H1	Polymers at Surfaces: Sticking and Gliding — ●ROLAND NETZ

Sessions

SYPE 1.1–1.12	Wed	16:00–18:30	Poster B	Polyelectrolytes Poster
SYPE 2.1–2.9	Thu	14:00–17:00	H37	Polyelectrolytes I
SYPE 3.1–3.6	Fri	10:30–12:30	H1	Polyelectrolytes II