

Accelerator Physics Beschleunigerphysik (BE)

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Overview of Invited Talks and Sessions

(Lecture rooms: MOL 213 and ZEU 255; Posters: P4)

Invited Talks

BE 3.1	Tue	9:30–10:00	MOL 213	Laser-Plasma Acceleration in Hamburg — ●ANDREAS R. MAIER
BE 3.6	Tue	11:15–11:45	MOL 213	Laser acceleration of electrons at a dielectric grating structure — ●PETER HOMMELHOFF
BE 9.1	Wed	15:00–15:30	MOL 213	Short-Pulse Operation of Synchrotron Radiation Sources — ●ANKE-SUSANNE MÜLLER
BE 9.2	Wed	15:30–16:00	MOL 213	Progress in White Beam Diffraction Imaging — ●ANDREAS DANILEWSKY
BE 9.3	Wed	16:00–16:30	MOL 213	Short pulses @ SOLEIL: Femto-Slicing and Low-Alpha — ●MARIE LABAT
BE 9.4	Wed	16:30–17:00	MOL 213	Nanomagnets and artificial multiferroics studied with X-ray photoemission electron microscopy — ●FRITHJOF NOLTING

Sessions

BE 1.1–1.8	Mon	15:00–18:00	MOL 213	Hadron Accelerators and Colliders
BE 2.1–2.9	Mon	15:00–17:45	ZEU 255	Diagnostics and Instrumentation I
BE 3.1–3.9	Tue	9:30–12:30	MOL 213	New Accelerator Concepts
BE 4.1–4.10	Tue	9:30–12:30	ZEU 255	Diagnostics and Instrumentation II
BE 5	Tue	13:00–14:00	HSZ 105	Sitzung des Komitees für Beschleunigerphysik (KfB)
BE 6	Tue	15:00–16:00	BAR Schön	Vollversammlung des Forums Beschleunigerphysik
BE 7.1–7.9	Wed	9:30–12:30	MOL 213	Synchrotron Radiation I
BE 8.1–8.10	Wed	9:30–12:15	ZEU 255	Diagnostics and Instrumentation III
BE 9.1–9.5	Wed	15:00–17:15	MOL 213	Synchrotron Radiation II (Focus Session with MI)
BE 10.1–10.9	Wed	15:00–17:15	ZEU 255	Beam Dynamics and Fields I
BE 11.1–11.15	Wed	17:00–19:30	P4	Accelerator Physics Poster Session
BE 12.1–12.9	Thu	9:30–12:30	MOL 213	Free-Electron Lasers
BE 13.1–13.11	Thu	9:30–12:30	ZEU 255	Beam Dynamics and Fields II
BE 14.1–14.8	Thu	15:00–17:00	MOL 213	Particle Sources
BE 15.1–15.9	Thu	15:00–18:00	ZEU 255	Beam Dynamics and Fields III

Sitzung des Komitees für Beschleunigerphysik (KfB)

Tue 13:00–14:00 HSZ 105

Vollversammlung des Forums Beschleunigerphysik

Tue 15:00–16:00 BAR Schön