

Working Group on Accelerator Physics Arbeitskreis Beschleunigerphysik (AKBP)

Kurt Aulenbacher
Institut für Kernphysik
Universität Mainz
Becherweg 45
55099 Mainz
aulenbac@kph.uni-mainz.de

Overview of Invited Talks and Sessions

(Lecture hall E 020; Poster A)

Sessions

AKBP 1.1–1.3	Mon	9:30–11:00	E 020	Facility Reports
AKBP 2.1–2.7	Mon	11:30–13:30	E 020	Electron Sources and Cathodes
AKBP 3.1–3.7	Mon	15:00–16:45	E 020	Instrumentation and Beam Diagnostics I
AKBP 4.1–4.7	Mon	17:00–18:45	E 020	Beam Dynamics I
AKBP 5.1–5.2	Tue	9:30–10:30	E 020	New Accelerator Concepts - Experimental Results
AKBP 6.1–6.8	Tue	11:00–13:00	E 020	New Accelerator Concepts - Models and Experiments
AKBP 7.1–7.6	Wed	9:30–11:00	E 020	Applied Physics with Accelerators
AKBP 8.1–8.8	Wed	11:30–13:30	E 020	Beam Dynamics II
AKBP 9.1–9.6	Wed	15:00–16:30	E 020	SRF-Cavities -Materials and Methods
AKBP 10.1–10.7	Wed	17:00–19:00	E 020	Instrumentation and Beam Diagnostics II
AKBP 11.1–11.6	Thu	9:30–11:00	PC 203	Accelerators for Medical Applications (joint session ST/AKBP)
AKBP 12.1–12.16	Thu	11:00–14:00	Poster A	AKBP Poster Session
AKBP 13	Thu	15:00–16:00	E 020	AKBP Young Scientist Prize Award Ceremony
AKBP 14.1–14.7	Thu	16:15–18:00	E 020	Light Sources and FEL's
AKBP 15	Thu	18:30–19:30	E 020	Members' Assembly
AKBP 16.1–16.6	Fri	9:30–11:00	E 020	Spin Polarized Beams
AKBP 17.1–17.4	Fri	11:15–12:15	E 020	Future Extensions of Existing Machines

Members' Assembly of the Working Group on Accelerator Physics

Donnerstag 18:30–19:30 E 020

- Bericht der AKBP Aktivitäten
- Wahl des/der Vorsitzenden
- Bericht aus dem KFB
- Verschiedenes