









GAX





6 plenary sessions very well organised by the conveners 49 talks + 6 by remote

	Sept. Monday 19	Sept. Tuesday 20	Sept. Wednesday 21	Sept. Thursday 22	Sept. Friday 23	Sept. Saturday 24
Morning I 9:00 – 10:30	S-IN (RA&MF) News from field - 1 short talk per ST	S-ST1-b (EG&PM) Beam driven Plasma Accelerators with focus on proton- driven	S-ST3-b (LG&SK) Laser Technology and LWFA Results	S-ST4-b (EC&RP) Distributed Plasma Accelerator Landscape in Europe and Technical Progress towards Applications	S-ST5 (PM&CG&MH&MK &WL) International Landscape: Facilities, projects, initiatives	NPACT / EuroNNAc Yearly Meeting (RA&MF)
Coffee Break (20')						
Morning II 10:50 –12:30	S-IN (RA&MF) News from field - 1 short talk per ST	S-ST2 (MT&JV) Simulation tools and roadmap,	S-ST3-b (LG&SK) Laser Technology and LWFA Results	S-ST4-b (EC&RP) Special sub-session (JO&al) Particle physics plasma test facility	S-ST5 (PM&CG&MH&MK &WL) International Landscape: Facilities, projects, initiatives	NPACT / EuroNNAc Yearly Meeting (RA&MF)
Lunch Break (3h30')						
Afternoon I 16:00 –17:30	S-ST1-a (EG&PM) Beam driven Plasma Accelerators with focus on proton-driven	S-ST3-a (LG&SK) Laser Technology and LWFA Results	S-ST4-a (EC&RP) Distributed Plasma Acc. Landscape in Europe and Technical Progress towards Appl.	S-SP (BH&RW) Student Talks - Prize Award Session	S-ST6 (RI&al) Structure-based accelerators and advanced radiation generation schemes	
Coffee Break (20')						
Afternoon II 17:50– 19:15	S-ST1-a: (EG&PM) Beam driven Plasma Accelerators with focus on proton-driven	S-ST3-a (LG&SK) Laser Technology and LWFA Results	Special sub-session (AI&al) Talks and discussion on plasma-based FEL exp.	S-SP: (BH&RW) Student Talks - Prize Award Session	S-SU (RA&MF) Summary Report from discussions - input to IFAST/NPACT MS21	
Posters	Participants and	Participants and	Participants and			
19:15 - 20:15 Dinner 20:30	student grantees	student grantees	student grantees	BANQUET		
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WP6: Novel Particle Accelerators Concepts and Technologies Contains European Network for Novel Accelerators (EuroNNAc4) = Sponsor of EAAC



Local Organizing Committee

LOCAL ORGANIZING COMMITTEE:

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See you at the next EAAC 2023, 17-23 September 2023