

	Monday 18th		Tuesday 19th		Wednesday 20th		Thursday 21st		Friday 22nd
09:00	Opening remarks	09:00	2023 AWAKE Run results (E. Gschwendtner)	09:00	Status and recent results of FLASHForward (F. Peña)	09:00	Probing strong-field QED in beam-plasma collisions (A. Matheron)		
09:20	Free electron lasers driven by plasma accelerators: status and near-term perspectives (M. Litos)	09:30	The EuPRAXIA ESFRI Preparatory Phase (R. Assmann)	09:35	High-quality 1 GeV electron beam with a 50 TW laser (C. Thaury)	09:35	Coherence and superradiance from a plasma-based quasiparticle accelerator (B. Malaca)	09:20	High average power, high rep rate lasers: Technological challenges towards multi-disciplinary applications (J. Collier)
10:00	New ideas for high beam quality from plasmas for FELs (B. Hidding)	10:00	EuPRAXIA@SPARC_LAB (A. Del Dotto)	10:10	Experimental Demonstration of Laser Guiding and Wakefield Acceleration in a Curved Plasma Channel (M. Chen)	10:10	Accelerator on a chip: Recent results and perspectives for applications (R. Shiloh)	10:00	Toward an Inertial Fusion Energy Future: Challenges and Opportunities in Science & Technology (Tammy Ma)
10:40	Coffee Break	10:30	Coffee Break	10:40	Coffee Break	10:40	Coffee Break	10:40	Coffee Break
11:00	Advancement in plasma sources towards high repetition rate operation (A. Alejo)	10:50	EuPRAXIA Second Site Options (A. Specka)	11:00	3D structure of microbunched plasma-wakefield-accelerated electron beams inferred by coherent optical transition radiation (M. Laberge)	11:00	Acceleration of polarized protons from laser-plasmas (L. Reichwein)	11:00	A hybrid, asymmetric, linear Higgs factory (HALHF) (C. A. Lindström)
11:30	Modeling a novel laser-driven acceleration scheme using particle-in-cell simulations on exascale-class supercomputers (H. Vincenti)	11:15	View from ELI-Beamlines (A. Molodtshentsev)	11:30	Temperature effects in plasma-based positron acceleration (S. Diederichs)	11:30	Ion acceleration activities at ELI NP with the acceleration of more than 100 MeV protons (D. Doria)	11:30	The plans to prepare the next European Strategy (R. Pattathil)
		11:25	View on EPAC (R. Pattathil)						
		11:35	View from CNR (L. A. Gizzi)						
		11:45	View on CLPU (M. Rodriguez Frias)						
		11:55	View on Excellence Centers (M. Ferrario)						
12:00	On the Confluence of Data-Driven Techniques and Laser-Plasma Acceleration (A. Döpp)	12:10	EuPRAXIA Full Implementation: Round Table	12:00	FACET-II: Status of the first experiments and the road ahead (M. Hogan)	12:00	High energy proton acceleration at DRACO-PW and radiobiological applications (Josefine Metzkes-Ng)	12:00	Advanced Accelerator Concept activities at Snowmass (C. Geddes)
12:30	Lunch Break	12:30	Lunch Break	12:30	Lunch Break	12:30	Lunch Break	12:30	Lunch Break
16:00	Coffee Break	16:00	Coffee Break	16:00	Coffee Break	16:00	Coffee Break	16:00	Coffee Break
	Parallel Session		Parallel Session		Parallel Session		Parallel Session		Plenary Session
16:20 - 18:45	WG1: Plasma-based accelerators and ancillary components	16:20 - 18:45	WG1: Plasma-based accelerators and ancillary components	16:20 - 18:45	WG1: Plasma-based accelerators and ancillary components	16:20 - 18:45	WG1: Plasma-based accelerators and ancillary components	16:20	Laser plasma accelerators: then and now through cutting-edge experiments (V. Malka)
	WG2: Laser technology (WP6 - Task2)		WG2: Laser technology (WP6 - Task2)		WG3: Theory and simulations		17:00	Simon Van der Meer Award	
	WG3: Theory and simulations		WG4: High gradient vacuum structures		WG5: Applications		17:45	Poster Prizes Ceremony and talks	
	WG5: Applications		WG6: Ion acceleration and developments towards fusion		WG6: Ion acceleration and developments towards fusion		18:30	Closing remarks	
	WG7: Beam diagnostics, instrumentation, Machine Learning	WG8: Plasma sources and related diagnostics	WG7: Beam diagnostics, instrumentation, Machine Learning	WG10: ALEGRO towards colliders					
19:00	Poster Session	19:00	Poster Session	19:00	Poster Session				
20:30	Dinner	20:30	Dinner	20:30	Dinner	20:30	Social Dinner	20:30	Dinner