EuroNNAc Special Topics Workshop

Monday, 19 September 2022

<u>Introduction: News from field (Highlights, European Expert Panel, Snowmass)</u> - Sala Maria Luisa - Hotel Hermitage (09:00 - 10:30)

-Conveners: Ralph Assmann; Massimo Ferrario

time [id] title	presenter
09:00 [65] Opening of Workshop	FERRARIO, Massimo
09:10 [66] European Network for Novel Accelerators (IFAST-WP6)	ASSMANN, Ralph Dr ASSMANN, Ralph
09:45 [67] Beam-driven Plasma Accelerators with focus on proton-driven	GSCHWENDTNER, Edda MUGGLI, Patric
10:00 [68] Simulation tools and roadmap	VIEIRA, Jorge VIEIRA, Jorge THEVENET, Maxence
10:15 [69] Laser Technology and LWFA Results (e-, p+, ion)	GIZZI, Leonida Antonio KARSCH, Stefan KARSCH, Stefan

<u>Introduction: News from field (Highlights, European Expert Panel, Snowmass)</u> - Sala Maria Luisa - Hotel Hermitage (10:50 - 12:30)

time	[id] title	presenter
10:50	[70] Distributed Plasma Accelerator Landscape in Europe and Technical Progress towards Applications (EuPRAXIA ESFRI and others)	CHIADRONI, Enrica POMPILI, Riccardo
11:05	[71] Talks and discussion on plasma-based FEL experiments	IRMAN, Arie
11:20	[72] Particle physics plasma test facility (multi-stage, 10`s of GeV)	OSTERHOFF, Jens
11:35	[73] EuroNNAc Student and Young Researher Program - Posters, prizes,	WALCZAK, Roman HOLZER, Bernhard
11:45	[74] International Landscape: Facilities, projects, initiatives	HOGAN, Mark KANDO, Masaki MUSUMECI, Pietro
12:00	[75] Structure-based accelerators (e.g. ACHIP) and advanced radiation generation schemes	ISCHEBECK, Rasmus