



# Agenda of the DESY-Wide POF Evaluation Rehearsal

## Wednesday 17 January 2018

### Matter and Technologies: Program plenary - Main Auditorium (11:20 - 13:10)

time	[id] title	presenter
11:20	[5] Program Matter and Technologies at DESY	BEHNKE, Ties
11:30	[6] RU Accelerator Research and Development (ARD)	ASSMANN, Ralph
12:00	[7] RU Detector Development (DTS)	GRAAFSMA, heinz
12:30	[8] ARD Infrastructures	WEISE, Hans
12:50	[9] Infrastructure in DTS	ECKSTEIN, D.

# Thursday 18 January 2018

## **Matter and Technologies: Program parallel session (ARD) - Seminar Room 4a/b (09:00 - 13:00)**

time	[id] title	presenter
09:00	[10] CW Operation of SRF Accelerator Modules	BRANLARD, Julien
09:20	[11] Superconducting Cavity R&D	RESCHKE, Detlef
09:35	[12] SRF Gun Developments	VOGEL, Elmar
09:50	[13] SRF Infrastructure	SIEVERS, Sven
10:05	[14] Precision RF Controls	PFEIFFER, Sven
10:20	[15] XUV Seeding at FLASH	LECHNER, Christoph
10:35	Reserve & Coffee	
11:10	[16] Ultra Short Bunches at FLASH	RÖNSCH-SCHULENBURG, Juliane
11:25	[17] Sub-femtosecond Injector Design and X-Band TDS	MARCHETTI, Barbara
11:40	[18] Laser driven Plasma Acceleration: Results and Plans	MAIER, Andreas R.
11:55	[19] Beam-driven Plasma Acceleration: Results and Plans	OSTERHOFF, Jens
12:10	[20] Future Projects involving ARD Infrastructure	DORDA, Ulrich
12:25	[21] THz Acceleration and Attosecond Radiation Source AXISIS	KAERTNER, Franz

## **Matter and Technologies: Program parallel session (DTS) (14:00 - 16:00)**

time	[id] title	presenter
14:00	[22] Sensors and ASICs for detectors	PENNICARD, David
14:20	[24] "All-in-one" monolithic sensor systems	WUNDERER, Cornelia
14:40	[25] Support structures and integration	MUSSGILLER, Andreas
15:00	[23] Advanced interconnects at DESY	HANSEN, Karsten
15:20	[26] Detectors as complex systems	KRUEGER, Katja
15:40	[27] Detectors in astro-particle experiments	KARG, Timo