

Agenda of the DESY-Wide POF Evaluation Rehearsal

Wednesday 17 January 2018

Matter and the Universe: Program plenary - Main Auditorium (09:00 - 11:00)

time	[id] title	presenter
09:00	[40] The Program Matter and the Universe at DESY	MNICH, Joachim
09:30	[41] RU Experimental Particle Physics	HEINEMANN, Beate
10:00	[42] RU Theoretical Particle Physics	WEIGLEIN, Georg
10:30	[43] Topic Matter and Radiation from the Universe and the RU Astroparticle Physics	Prof. KOWALSKI, Marek

Thursday 18 January 2018

Matter and the Universe: Program parallel session - CSSB lecture hall (09:00 - 13:00)

time	[id] title	presenter
09:00	[44] Introduction and reminder	MNICH, Joachim
09:05	[45] Physics at the LHC: ATLAS and CMS	GALLO, Elisabetta
09:35	[46] ATLAS and CMS: operations and upgrades	GREGOR, Ingrid-Maria
10:05	[47] Belle and Belle II	NIEBUHR, Carsten
10:25	[48] ILC and future accelerator projects	SEFKOW, Felix
10:45	[49] ALPS and other future on-site experiments	LINDNER, Axel
11:05	Reserve and coffee break	
11:35	[50] Collider phenomenology	GROJEAN, Christophe
11:55	[51] Particle cosmology	SERVANT, Geraldine
12:15	[52] String theory and mathematical physics	SCHOMERUS, Volker
12:35	[53] Lattice gauge theory	JANSEN, Karl

Matter and the Universe: Program parallel session (14:00 - 16:00)

time	[id] title	presenter
14:00	[55] LK2 facility TIER-2 Center	GUELZOW, Volker
14:30	[56] Gamma-ray astronomy	BERGE, David
14:50	[57] Neutrino astronomy	FRANCKOWIAK, Anna
15:10	[58] Astroparticle physics theory	POHL, Martin
15:30	[59] Program issues and outlook into the future	MNICH, Joachim