



**EPS-HEP 2017****Saturday, 8 July 2017****Accelerators for HEP - Room Martinelli (09:00 - 13:00)**

time	[id] title	presenter
09:00	[119] Accelerator designs and R&D for the Electron-Ion Collider	PILAT, Fulvia
09:25	[116] Status and Prospects of e+e- Factories	Dr BIAGINI, Maria Enrica
09:50	[106] Machine Detector Interface for the e+e- Future Circular Collider	BOSCOLO, Manuela
10:15	[203] Lessons from CTF3	SKOWRONSKI, Piotr Krzysztof
10:40	[970] Towards 16 T dipole magnets for Future Circular Colliders	SAVARY, Frederic
11:05	Coffee break	
11:35	[93] First Physics Results of AWAKE, a Plasma Wakefield Acceleration Experiment at CERN	MUGGLI, Patric
12:00	[20] Results from Mice Step IV	DRIELSMA, François PALLADINO, Vittorio
12:25	[104] Gamma Factory proposal	KRASNY, Mieczyslaw KRASNY, Mieczyslaw KRASNY, Mieczyslaw
12:50	[186] Studies of a scheme for low emittance muon beam production from positrons on target	COLLAMATI, Francesco