



# Developing New Directions in Fundamental Physics (DND) 2020

## Thursday, 5 November 2020

### WG: Pions, muons, ...: Parallel Session (09:00 - 13:00)

-Conveners: Kammel Peter; David Hertzog

time	[id] title	presenter
09:00	[9] The physics of lepton flavor universality and CKM unitarity	CIRIGLIANO, Vincenzo
09:30	[10] The MEG II experiment and a new idea for the precision test on LUV with the LXe detector	Dr IWAMOTO, Toshiyuki
10:00	[11] Fast silicon detector technologies for 4D tracking in future HEP experiments	Dr MAZZA, Simone Michele
10:30	[12] Discussion	
10:45	Break	
11:00	[13] Lessons learned from the PiBeta and PEN experiments	Prof. POCANIC, Dinko
11:30	[14] Lessons learned from PIENU	Dr TRISTAN, Sullivan
12:00	[15] Pion and muon beams at PSI, performance and plans	KNECHT, Andreas
12:30	[16] Discussion	

# Friday, 6 November 2020

## WG: Pions, muons, ...: Summary and Outlook (09:30 - 10:00)

time	[id] title	presenter
09:30	[33] Summary and Outlook	Prof. HERTZOG, David Prof. KAMMEL, Peter
09:50	Discussion	