

Session Program

14-16 May 2018



Extracting information from Electro-Magnetic Monitors in Hadron Accelerators

SESSION 2 - BEAM PARAMETERS

CERN, 774/R-013
BE Auditorium in Prévessin site/FR

Monday 14 May

14:30

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Session | **Location:** CERN, 774/R-013, BE Auditorium in Prévessin site/FR | **Convener:** Peter Forck

14:30–15:00

Tune & chromaticity measurements at GSI & what we can learn from them

Speaker

Rahul Singh

15:00–15:30

Extracting information from Electro-Magnetic Monitors in Hadron Accelerators

Speaker

Vahid Ranjbar

15:30–16:00

Beam Transfer Measurements - what do they tell us ?

Speaker

Dr Tatiana Pieloni

16:00–16:30

Coffee break

16:30–17:00

Experience at Spring-8 with beam position monitors for measuring second-order moments of charged particle beams

Speaker

Kenichi Yanagida

17:00–17:30

Quadrupolar techniques for understanding space charge

Speaker

Adrian Oeftiger

17:30–18:00

Calibration & resolution of BPM systems - how good can we get ?

Speaker

Manfred Wendt

18:00