

Session Program

20-22 Mar 2017

3rd PACMAN workshop

Large scale metrology in accelerators

CERN, 6/2-024 - BE Auditorium Meyrin

Monday 20 March

13:30

Large scale metrology in accelerators

Session | **Location:** CERN, 503/1-001 - Council Chamber

13:30–13:55

Alignment strategy for the new ESRF storage ring

Speaker

Dr David Martin

13:55–14:20

Development and validation of an absolute FSI network

Speaker

Mr Solomon William Kamugasa

14:20–14:45

Micro-triangulation for high-accuracy short-range measurements of fiducial points and wires.

Speaker

Mr Vasileios Vlachakis

14:45–15:10

Metrology toolbox for mechanical design & alignment

Speaker

Mr Alain Lestrade

15:10–15:40

Coffee break

15:40–16:05

New applications and advances of the Absolute Multiline Technology

Speaker

Dr Heinrich Schwenke

16:05