

Session Program

11-13 Sept 2019



EWPA 2019: European Workshop on Photocathodes for Particle Accelerator Applications

Advanced Photocathode Characterization

Paul Scherrer Institut; CH-5232 Villigen PSI; Hörsaal PSI Bildungszentrum: OSGA/EG06, Hörsaal PSI
Bildungszentrum: OSGA/EG06
Forschungsstrasse 111 CH-5232 Villigen PSI

Friday 13 September

11:00

Advanced Photocathode Characterization

Session |**Location:** Paul Scherrer Institut; CH-5232 Villigen PSI; Hörsaal PSI Bildungszentrum: OSGA/EG06, Hörsaal PSI Bildungszentrum: OSGA/EG06, Forschungsstrasse 111 CH-5232 Villigen PSI

11:00–11:20

INFN LASA photocathode experience on production and R&D

Speaker

Daniele Sertore

11:20–11:40

Overview and current status of CERN's Photoemission Laboratory Experimental Program

Speaker

Harsha Panuganti

11:40–12:00

Status and experience with TESS

Speaker

David Pavel Juarez-Lopez

12:00–12:20

Load-lock systems and cathode holder at PSI

Speaker

Adriano Bruno Zandonella Callegher

13:00