

## **Session Program**

**11-13 Sept 2019**



## **EWPA 2019: European Workshop on Photocathodes for Particle Accelerator Applications**

### ***Photocathodes Performances in Accelerator Applications***

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

## Wednesday 11 September

16:00

### Photocathodes Performances in Accelerator Applications

**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

16:00–16:22

**Cs2Te and copper in FELs: Advantages and disadvantages****Speaker**

Simona Bettoni

16:22–16:44

**Current photocathode lifetime at FLASH and European XFEL****Speaker**

Sven Lederer

16:44–17:06

**Photocathode experience and future requirements for FLASH****Speaker**

Siegfried Schreiber

17:06–17:28

**Supeconducting applications****Speaker**

Jochen Teichert

17:28–17:50

**Polarized source applications****Speaker**

Kurt Aulenbacher

17:50