

Session Program

15-18 Sept 2016

Workshop on picosecond timing detectors for physics and medical applications

Time and Space Resolution with Photodetectors -Present Status, Results, Prospects I

Other Institutes
Kansas City

Thursday 15 September

10:30

Time and Space Resolution with Photodetectors -Present Status, Results, Prospects I

Session | **Location:** Other Institutes, Kansas City

10:30-11:00

Photomultiplier Development over the last 25 years

Speaker

Jon Howorth

11:00-11:30

PHOTONIS's new developments

Speaker

Requel Ortega

11:30-12:00

Large Area Picosecond Photo-Detector (LAPPD): Status and Perspectives

Speaker

Alexey Lyashenko

12:00