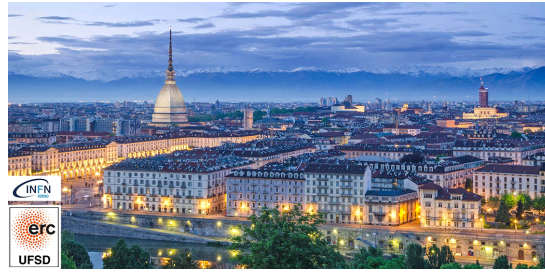


# WORKSHOP ON PICO-SECOND TIMING DETECTORS FOR PHYSICS AND MEDICAL APPLICATIONS



Contribution ID: 18

Type: **not specified**

## PICOSEC: Charged particle timing to 24 picosecond precision with a Micromegas based detector

*Thursday, 17 May 2018 09:15 (30 minutes)*

**Presenter:** Dr WHITE, Sebastian (Princeton University)

**Session Classification:** Gas detector for timing