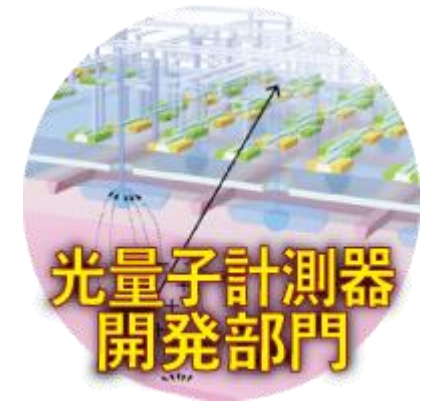


# Tomonaga Center for the History of the Universe

## Div. of Photon and Particle Detectors

### Annual Workshop, March 29<sup>th</sup> 2021, 10:00-12:30



time	speaker	title	affil.
10:00-10:20	HIROSE Shigeki	Production of ATLAS ITK silicon detectors - Japanese Contribution -	
10:20-10:40	Norbert NOVITZKY	FoCal upgrade overview at LHC-ALICE	
10:40-11:00	Sarah NAIMI	Development of a large-area position-sensitive detector for the Rare-Ring at Riken	Riken
11:00-11:20	ISHIDA Tomohiri	Development of Terahertz Sensing System for Mars Atmosphere Observation	
11:20-11:40	TAKEUCHI Yuji	Study of Hf-STJ for single X-ray photon detector	
11:40-12:00	NAKAMURA Koji	Development an AC-LGAD sensor with fine time and spatial resolutions	KEK
12:00-12:20	SUZUKI Hisanori	Development of a telescope system base on SOI pixel technology for the KEK test beamline AR-TB	