



# The 31st International Workshop on Vertex Detectors

## Thursday 27 October 2022

### Future Experiments: & non HEP detector (14:40 - 16:25)

-Conveners: Kazuhiko Hara

time	[id] title	presenter
14:55	[12] [G01] The 100 $\mu$ PET project: a small-animal PET scanner for ultra-high-resolution molecular imaging with monolithic silicon pixel sensors	IACOBUCCI, Giuseppe
15:10	[14] [G02] Latest vertex and tracking detector developments for the future Electron-Ion Collider	LI, Xuan
15:40	[4] [G03] Tracking and vertexing challenges at a multi-TeV Muon Collider	BARTOSIK, Nazar
15:55	[67] [G04] Overall R&D status on the vertex and tracking semiconductor detectors for the ILC	WENNLÖF, Håkan