

## MicroTCA use at HEPS

*Wednesday 11 December 2024 09:15 (15 minutes)*

The high energy photon source (HEPS) is a 4th generation synchrotron light source under commissioning by the institute of high energy physics. For its timing and Linac LLRF systems, the MicroTCA technology is used. This report will introduce the most recent commissioning status and the use of MicroTCA technology on HEPS.

**Primary author:** LIU, fang (Institute of High Energy Physics)

**Presenter:** LIU, fang (Institute of High Energy Physics)

**Session Classification:** Session3