

First application of MicroTCA.4 on HEPS

Wednesday 7 December 2022 09:00 (15 minutes)

HEPS is a 4th generation 6GeV new synchrotron radiation light source in China. A 500 MeV Linac has been installed and ready for beam in the past year. The MicroTCA.4 based Low Level RF control and timing system for the Linac will be presented.

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Session Classification: Session 3

Track Classification: Applications in research facilities