



# LLRF2023

LOW LEVEL RADIO FREQUENCY WORKSHOP 2023

OCTOBER 22-27, 2023  
IN GYEONGJU, REPUBLIC OF KOREA

The Low Level RF Workshop 2023 (LLRF23) is the eleventh workshop in the series which started in 2001. The biennial Low Level Radio Frequency (LLRF) workshop convenes world-wide scientists and engineers focusing on precision radio frequency systems for particle accelerators.

Topics include applications in linear and circular accelerators, precision field regulation of normal and superconducting RF cavities, timing and phase reference distribution, precision analog and digital hardware, as well as integration with other accelerator sub-systems.

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