LLRF 2013

Low-Level Radio Frequency Workshop

Lake Tahoe, California

1 – 4 October, 2013

Sophisticated and robust Low-Level RF systems are essential to control RF structures and their power sources in modern particle accelerators. The goals of the LLRF13 workshop are to share our experiences, to present the status of our work, and to discuss recent developments and future prospects in this field.

Previous LLRF Workshops

www.llrf.net

2001 Jefferson Lab

2005 CERN

2007 SNS

2009 KEK

2011 DESY

Scientific Program Committee

Brian Chase (FNAL)
Mark Crofford (ORNL)
Larry Doolittle (LBNL)
Mariusz Grecki (DESY)
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http://llrf13.lbl.gov

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