

CHEP 2016

22nd International Conference on
Computing in High Energy and Nuclear Physics
October 10-14, 2016
Marriott Marquis, San Francisco, CA, USA

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The CHEP conferences address challenges in computing, networking and software for the world's leading data-intensive science experiments that currently analyze hundreds of petabytes of data using highly distributed worldwide computing resources.

CHEP 2016 will explore the increasing importance of the computing-related connections between high-energy and nuclear physics and data-intensive astronomy, X-ray science and computational science.

The CHEP conferences are held at 18-month intervals. Recent conferences took place in Okinawa, Amsterdam and New York. CHEP 2016 will take place on October 10-14, 2016 at the Marriott Marquis, San Francisco.

A WLCG Workshop will take place October 8-9 at the Marriott.

The conference is jointly organized by SLAC National Accelerator Laboratory and Lawrence Berkeley National Laboratory with logistical support from Stanford University Conference Services.

SLAC and LBNL offer research facilities at the forefront of data-intensive experimental and computational science.

Participation by students, young scientists and minorities is strongly encouraged. The organizers expect to be able to offer partial financial support to a limited number of such participants.

<http://chep2016.org>

CHEP 2016 Chairs:

Richard Mount, SLAC and Craig Tull, LBNL

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