

# CHEP 2016

## 22<sup>nd</sup> International Conference on Computing in High-Energy and Nuclear Physics

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The CHEP conferences are held at 18-month intervals, rotating between the major regions of the world. Recent conferences took place in Okinawa, Amsterdam and New York.

CHEP is an elite and global conference, with participation by leaders in physics, computing, and large-scale data analysis from the top universities and laboratories around the world. 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 worldwide computing resources.

CHEP 2016 will take place on October 10-14, 2016 at the Marriott Marquis, San Francisco. The conference is jointly organized by [SLAC National Accelerator Laboratory](#) and [Lawrence Berkeley National Laboratory](#) with logistical support from Stanford University Conference Services. Approximately 600 computing experts and scientists are expected to attend CHEP 2016 with strong participation from the science programs at CERN, DESY, KEK, Fermilab and other major facilities. SLAC and LBNL offer research facilities at the forefront of data-intensive experimental and computational science. CHEP 2016 will exploit this environment to stress the increasing importance of the computing-related connections between high-energy and nuclear physics and data-intensive astronomy, X-ray science and computational science.

In addition to recognized leaders in physics, computing, and Big Data, CHEP attracts many of the brightest young minds in the worldwide field.

The future of high-energy and nuclear physics computing depends vitally on the future of computing and software technologies. Commercial sponsorship is solicited to strengthen and develop the commercial relationships of high-energy and nuclear physics and to bring to the conference exciting visions of the future.

A summary of sponsorship opportunities is attached. For more information please contact the CHEP 2016 chairs Richard Mount ([richard.mount@stanford.edu](mailto:richard.mount@stanford.edu)) and Craig Tull ([cetull@lbl.gov](mailto:cetull@lbl.gov))

# CHEP 2016 Sponsorship Opportunities

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Sponsorship at any level is welcome and will be acknowledged on the CHEP 2016 website and in the CHEP 2016 proceedings. Sponsorship at one of the levels below is especially encouraged.

## **Silver Level: \$6,000**

- Two complimentary conference registrations
- Recognition on the CHEP 2016 website, on event signage and in the CHEP 2016 proceedings

## **Gold Level: \$12,000**

- Exhibit booth space
- Four complimentary conference registrations
- Recognition on the CHEP 2016 website, on event signage and in the CHEP 2016 proceedings

## **Platinum Level: \$25,000**

- 15 minute plenary presentation
- Exhibit booth space
- Six complimentary conference registrations
- Recognition on the CHEP 2016 website, on event signage and in the CHEP 2016 proceedings

## **Custom Levels**

Custom negotiated relationship with the conference. Possibilities include:

- Up to 30 minute plenary “visionary” presentation
- Exhibit booth space
- Complimentary conference registrations
- Appropriate recognition
- Acknowledged financial support for young participants
- Opportunities to talk to young attendees about career prospects
- Identified sponsorship of a range of conference items, for example:
  - Conference bag and memento items
  - Monday night reception – full or partial sponsorship
  - Thursday night banquet – full or partial sponsorship
  - International Advisory Committee dinner