



Dates and events of the Helmholtz Alliance

3 September 2013

Upcoming meetings, conferences, workshops. A complete calendar can be found at www.terascale.de/calendar/. Please consult the indicated INDICO pages for connections and other details. Should you have any questions, please

This and Next Week

There are no events scheduled this or next week.

Calendar

Workshop on Anomalous Quartic Gauge Couplings

Mon 30 September - Wed 2 October
at TU Dresden

<https://indico.desy.de/conferenceDisplay.py?confId=7521>

Linear Collider Physics School

Mon 7 October - Wed 9 October
at DESY, Hamburg

<https://indico.desy.de/conferenceDisplay.py?confId=7513>

Linear Collider Forum

Wed 9 October - Fri 11 October
at DESY, Hamburg

<http://lcforum.desy.de>

Theorist of the Month: Fabio Maltoni (Université Catholique de Louvain)

Mon 21 October - Wed 23 October
at DESY, Hamburg

<http://terascale.de/tom>

Workshop on "QCD Tools for LHC Physics: From 8 to 14 TeV. What is needed and why?"

Thurs 14 and Fri 15 November
at Fermilab, Batavia, Illinois, USA

<http://qcd-lhc.desy.de/>

Limited travel support is available for this workshop. Please contact anacen@desy.de.

School on "C++ - from Basics to Not-so-Basics and advanced ROOT analysis techniques"

Mon 11 November - Fri 15 November
at DESY, Hamburg

<https://indico.desy.de/conferenceDisplay.py?confId=8607>

School on Monte Carlo methods in advanced statistics applications and data analysis

Mon 18 November - Fri 22 November
at MPI, Munich

<https://indico.desy.de/conferenceDisplay.py?confId=7699>

7th Annual Workshop of the Helmholtz Alliance "Physics at the Terascale"

Mon 2 December - Wed 4 December
at KIT - Campus Nord, Karlsruhe

<https://indico.desy.de/conferenceDisplay.py?confId=8029>

Other & non-Alliance Events**QCD@LHC**

Mon 2 September - Fri 6 September
at DESY, Hamburg
<http://qcd-lhc.desy.de/>

Top 2013

Sat 14 September - Thu 19 September
at Durbach, Germany
<http://top2013.desy.de/>

Higgs Couplings 2013

Mon 14 October - Wed 16 October
at University of Freiburg
<http://hc2013.uni-freiburg.de/>