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## 1–5 September 2014

## Prague, Czech Republic

Charles University in Prague Czech Technical University in Prague Institute of Physics AS CR Nuclear Physics Institute AS CR

## 16th International workshop on Advanced Computing and Analysis Techniques in physics research (ACAT)

The workshop builds bridges between computer science, experimental and theoretical physics in three topical areas:

- © Computing Technology for Physics Research
- ② Data Analysis Algorithms and Tools
- @ Computations in Theoretical Physics: Techniques and Methods

Although mainly focusing on high-energy physics, talks related to nuclear physics, astrophysics, laser and condensed matter physics, earth physics, biophysics, and others, are most welcome.

Previous workshops: Beijing, China, (2013) @ Uxbridge, UK, (2011) @ Jaipur, India, (2010) @ Erice, Sicily, Italy (2008) @ NIKHEF, Nederland, (2007) @ DESY, Germany, (2005) @ KEK, Japan, (2003) @ Moscow, Russia, (2002) @ Fermilab, USA, (2000) @ Heraklion, Crete, Greece (1999) @ Lausanne, Switzerland, (1996) @ Pisa, Italy (1995) @ Oberammergau, Germany (1993) @ La Londe Les Maures, France, (1992) @ Lyon, France (1990)

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