

TAE 2016

Taller Altas Energías

International School of
High Energy Physics

4 - 17 September

Benasque (Huesca) Spain



Lecturers:

Accelerator Physics: Steinar Stapnes (CERN)
Astroparticle Physics: Manel Martínez (IFAE, Barcelona)
Cosmology and Dark Matter: Subir Sarkar (U. Oxford)
Detectors: Mar Capeans (CERN)
Field Theory and the Standard Model: José Ignacio Illana (U. Granada)
Flavour Physics: Zoltan Ligeti (U. Berkeley)
Future Prospects: Teresa Rodrigo (IFCA, Santander)
Heavy Ion Physics: Jorge Casalderrey (ICCUB, Barcelona)
LHC Physics: Daniel Froidevaux (CERN)
LHCb Physics: Arantza Oyanguren (IFIC, Valencia)
Neutrino Physics: Heidi Schellman (U. Oregon)
Physics Beyond the Standard Model: Alex Pomarol (IFAE, Barcelona)
QCD: Matteo Cacciari (LPTHE, Paris)
Statistics: Louis Lyons (U. Oxford)
What Lies Beyond QFT?: José L. Fernández-Barbón (IFT, Madrid)

Organized by:

C. García (IFIC-Valencia)
C. Lacasta (IFIC-Valencia)
G. Rodrigo (IFIC-Valencia)
A. Pich (IFIC-Valencia), chair

Registration:

<http://benasque.org/2016tae>
Deadline: 15 July 2016

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