

BS2019

SEENET-MTP Balkan School on High Energy
and Particle Physics: Theory and Phenomenology
3-9 June 2019 , Ioannina, Greece

1st school of the second cycle of the CERN-SEENET-MTP
PhD training programme

Lecturers

Ignatios Antoniadis (LPTHE Paris & Bern)

Kfir Blum (CERN)

Gia Dvali (Munich & New York)

Kyriakos Papadodimas (ICTP)

Stefan Pokorski (Warsaw)

Andrea Romanino (SISSA & ICTP)

Goran Senjanovic (ICTP)

Kyriakos Tamvakis (Ioannina)

**Workshop on Advances in Fields, Particles and Cosmology,
8-10 June 2019, Ioannina, Greece**

Local Organising committee:

A. Dedes (UOI), I. Florakis (UOI), P. Kanti (UOI), A. Petkou (AUTH), J. Rizos (UOI, chair)

Programme Committee:

G. Giudice (CERN), G. Djordjevic (Niš), W. Lerche (CERN), R. Rashkov (Sofia)

Information

web: <http://bs2019.physics.uoi.gr>

email: bs2019@uoi.gr

Venue

The school and the workshop will be held at the Center
for the Study of the Hellenic Language and Culture
“Stavros Niarchos” of the University of Ioannina, Greece.

