

Summer schools: 11 years of TESHEP

TESHEP is a platform, aiming at reinforcing East-West Europe scientific and pedagogical links.

Annual **summer school**, one of the main pillars of TESHEP, delivers lectures on high energy physics, mainly focusing on experimental particle physics, and brings together European students from different universities.

Professors and pedagogical /organising team:

Ukraine, France, UK, Germany, Greece, Italy, Poland, Romania, Serbia, Slovenia, Hungary, US, CERN, ...

Students: Ukraine, France, Belarus, Bulgaria, Czech Rep., China, Croatia, Georgia, Germany, Hungary, Italy, Montenegro, Poland, Romania, Russia, Serbia, Slovenia, Spain, Sweden, Taiwan, Turkey, UK, CERN, DESY, ...

La «Trans-European School of High Energy Physics» fête ses 10 ans



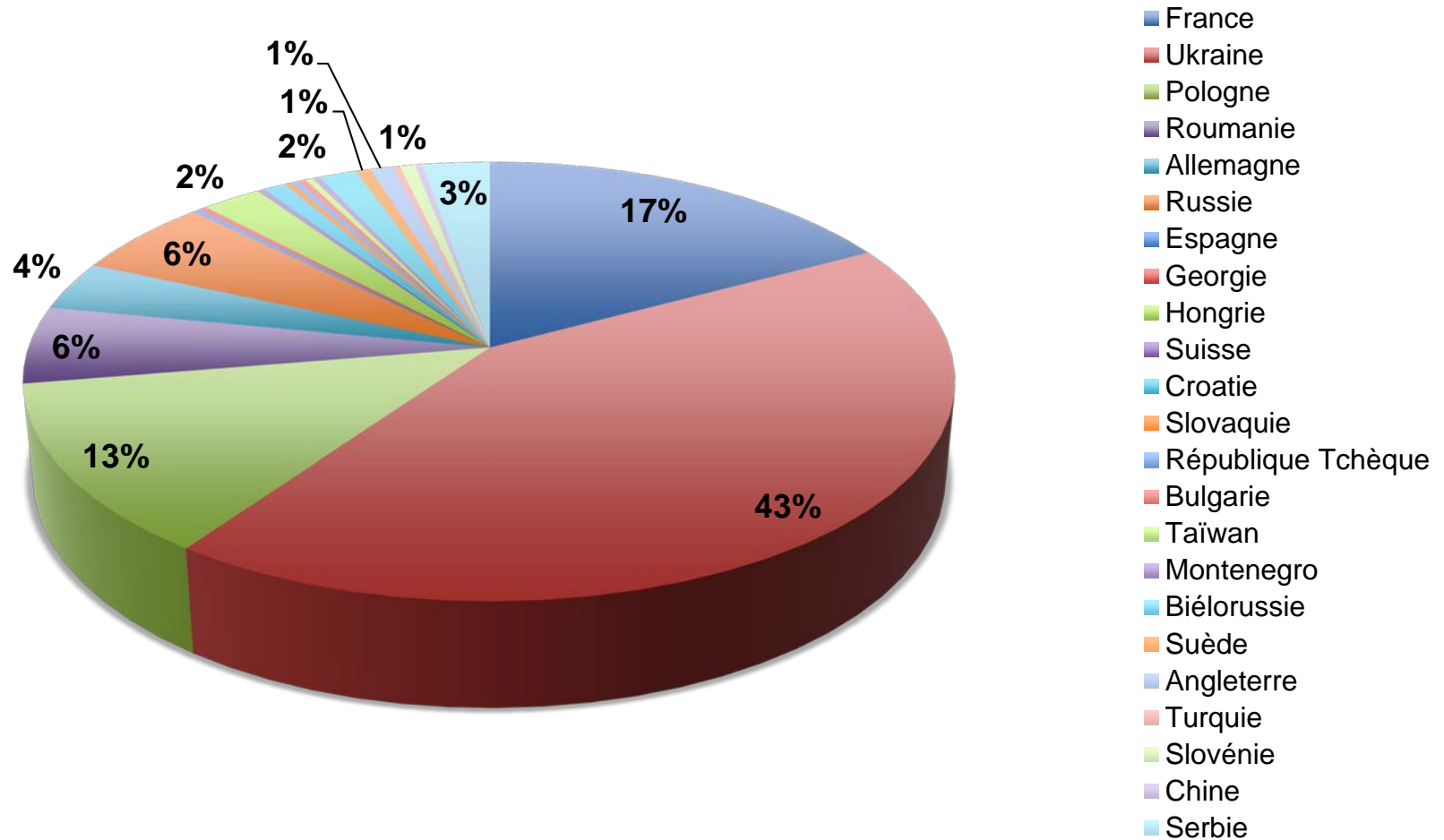
+ Slovenia 2017

Транс-Європейська школа фізики високих енергій
святкує 10 років

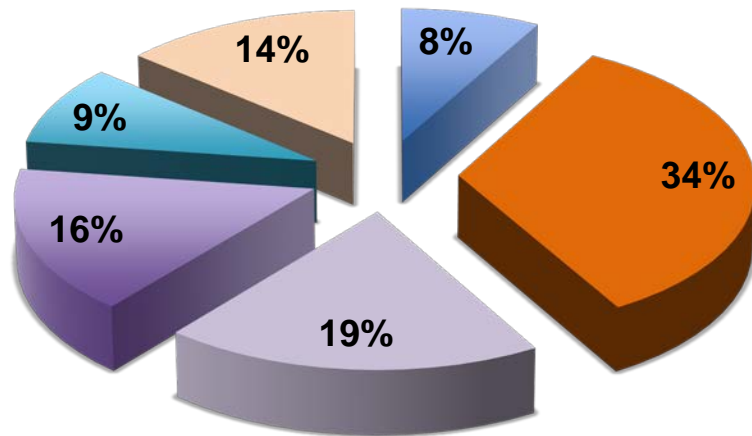
TESHEP on the map



TESHEP: origin of the students



TESHEP: profile and level of the students



- DESY/Tevatron/B Factories
- CERN
- Theory
- Instrumentation
- Phys. Nucléaire
- Others