

Dark Matter Days



Monday 06 November 2017 - Wednesday 08 November 2017
Puebla, Pue., México

Scientific Programme

DARK DAYS

- Recent progress in Higgs physics and related topics.
- Besides covering Higgs phenomenology, both at the Precision and Energy frontiers, working within the Standard Model and its extensions.
- Interface between Higgs physics and Cosmology: Phase transitions, vacuum stability, baryogenesis, scalar dark matter and inflation, among others.