## Particle Physics - Quo vadis?

Prof. Dr. Eckhard Elsen CERN, Genf, Schweiz

The Large Hadron Collider LHC has been operating at 13 TeV centre of mass since 2015 and the harvest of 2016 has surpassed all expectations. The TeV-scale is now probed in earnest. Some key results are presented; they also motivate the plans for the High-Luminosity LHC, the future European flagship project. First ideas for Physics beyond Colliders complement the input to the Update of the European Strategy for Particle Physics at the end of the decade.