



Structure of the Higgs paper



- 1.) Introduction
- 2.) Accelerator & detectors
- 3.) Monte Carlo generators, simulation and reconstruction tools
- 4.) Overview of Higgs production at CLIC
- 5.) Higgsstrahlung at 350 GeV
- 6.) Vector-boson fusion
- 7.) top Yukawa coupling
- 8.) Higgs self-coupling
- 9.) Higgs mass
- 10.) Combined analysis
- 11.) Summary and conclusions