

Experimental possibilities at and above the top-pair threshold

Wednesday 8 June 2022 16:30 (40 minutes)

The talk will review the physics potential of future lepton (e+e-) colliders at the tt threshold and above, highlighting in particular the experimental targets and those measurements that rely heavily on theory inputs, such as precision calculations.

Author: SIMON, Frank (Max-Planck-Institut fuer Physik)

Presenter: SIMON, Frank (Max-Planck-Institut fuer Physik)

Session Classification: Talks and discussions: key physics questions and observables