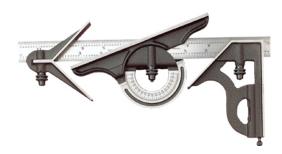
What Next: pagina del gruppo di lavoro "Standard Model"



Contribution ID: 14 Type: test

Physics at the ILC

We discuss a few major physics topics where an energy-frontier e+e- collider can contribute beyond the expected reach of the LHC. We focus on precision measurements in the Higgs-boson and top-quark sectors at the International Linear Collider (ILC), an e+e- accelerator featuring a c.o.m. energy ranging from 250 GeV up to 500 GeV, and possibly 1 TeV, at different stages, with luminosities of a few $10^{\circ}34cm-2s-1$.

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