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## Physics opportunities at future e+e- colliders

*Saturday, 29 August 2015 11:00 (45 minutes)*

The discovery of the Higgs boson has sparked interest in future electron-positron colliders, such as the ILC, CLIC, FCC-ee, and CEPC, where the Higgs boson could be studied in great detail. The talk will review the prospects for the precise measurements of the Higgs boson, the top quark, and selected topics on new particle searches including light supersymmetric particles without color charges, at these proposed facilities.

**Primary author:** TANABE, Tomohiko (The University of Tokyo)

**Presenter:** TANABE, Tomohiko (The University of Tokyo)

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