

# Status and plans for the high-energy linear e+e- collider projects: ILC, CLIC and C3

*Tuesday 27 August 2024 14:00 (20 minutes)*

The International Linear Collider (ILC), Compact Linear Collider (CLIC) and C3 are proposed designs for a next-generation high-energy electron-positron linear collider for exploring the Higgs-boson, top-quark and beyond-Standard Model sectors.

An overview and status of each collider project will be given, including the design, key technologies, accelerator systems, energy-staging strategies, and cost and power estimates, including sustainability considerations.

An overview of the ongoing development strategy for each project over the next few years will also be given.

## Footnotes

## Funding Agency

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**Session Classification:** Main Session TUZ

**Track Classification:** MC2: Electron Accelerators and Applications: MC2.1 Colliders