



Contribution ID: 69

Type: **not specified**

The Physics Case for an e^+e^- Linear Collider

This document presents an overview of the physics potential of a future electron-positron linear collider. It represents a common input from the CLIC and ILC communities.

Primary authors: Prof. LE DIBERDER, Francois (LAL-Orsay); WEIGLEIN, Georg Ralf (Deutsches Elektronen-Synchrotron (DE)); WEERTS, Harry (Argonne National Laboratory (US)); YAMAMOTO, Hitoshi; WELLS, James (CERN); BRAU, Jim (University of Oregon (US)); Dr THOMSON, Mark (University of Cambridge); GODBOLE, Rohini (Centre for Theoretical Studies (CTS))