Contribution ID: **326**   Type: **not specified**

C++ implementation of Bethe-Heitler, 5D, Polarized, $\gamma \rightarrow e^+e^-$ Pair Conversion Event Generator

Friday, 1 June 2018 16:40 (1 minute)

Presenter: SEMENIOUK, Igor (LLR, CNRS/IN2P3 - Ecole Polytechnique)

Session Classification: Front, Trigger, DAQ and Data Management - Poster session