

Contribution ID: 1044 Type: Parallel Talk

Discussion panel on science communication in HEP

Saturday 8 July 2017 12:30 (30 minutes)

Communicating HEP results to the general public often relies upon a simplification of the physics behind it. In the long term can be this an issue e.g. for resources given by the funding agencies.

Experimental Collaboration

Primary author: Ms STONE, Lucy (STFC)

 $\textbf{Co-authors:} \quad \textbf{SCIANITTI, Francesca (INFN-National Institute for Nuclear Physics, Italy); \ ORGANTINI, Giovannial Control of the Control of Control$

(Sapienza Universita e INFN, Roma I (IT)); CHALMERS, Matthew (CERN)

Presenters: SCIANITTI, Francesca (INFN-National Institute for Nuclear Physics, Italy); ORGANTINI, Giovanni

(Sapienza Universita e INFN, Roma I (IT)); Ms STONE, Lucy (STFC); CHALMERS, Matthew (CERN)

Session Classification: Outreach, education, diversity

Track Classification: Outreach, Education, and Diversity