## Input to the European Strategy for Particle Physics - 2026 update



Contribution ID: 88 Type: not specified

## A Survey of the Latin American High Energy Physics community on the future flagship project at CERN for the ESPP Update

This document collects input from Latin America as a contribution to the Update of the European Strategy for Particle Physics. It emerges from a survey of members of the Latin American Association for High Energy, Cosmology and Astroparticle Physics (LAA-HECAP) that collected data in February and a subsequent townhall meeting, inspired by the ECFA guidelines for national communities. This contribution first reviews the Latin American participation at CERN, provides background on LAA-HECAP, and then presents the survey methodology and its results. Some conclusions are drawn based on the results of the survey.

**Authors:** SANDOVAL USME, Carlos (Universidad Nacional de Colombia); Dr MONTICELLI, Fernando (National University of La Plata (AR)); Prof. TEJEDA-YEOMANS, Maria Elena (Universidad de Colima); MULDERS, Martijn (CERN); CRUZ TORRES, Melissa Maria (CBPF - Brazilian Center for Physics Research (BR)); CAMACHO TORO, Reina Coromoto (LPNHE-Paris CNRS/IN2P3); ROSENFELD, Rogério; MELE, Salvatore (CERN)