

Young Researcher Forum

Friday 16 September 2016 10:00 (30 minutes)

- Racco: “Complementarity of Dark Matter Searches in a Consistent Simplified Model: the Case of Z”
- Sumensari: “B-physics Puzzles and Lepton Flavor Violation”
- Plascencia: “Dark matter and leptogenesis linked by classical scale invariance”
- Coy: “Freeze-in of light dark matter”
- Hierro: “Higgs portal dark matter and neutrino mass and mixing with a doubly charged scalar”
- Abdallah: “MSSM Dark Matter in Light of Higgs and LUX Results”

Summary

Presenters: PLASCENCIA, David; RACCO, Davide (Universite de Geneve (CH)); HIERRO, Ignacio (INFN - National Institute for Nuclear Physics); Mr SUMENSARI, Olcyr (LPT Orsay); COY, Rupert (University of Sydney); Mr MOHAMMED, Waleed Mohammed (ENHEP Egyptian Network of High Energy Physics (EG))

Session Classification: Higgs and beyond the SM