



Contribution ID: 44

Type: **Invited talk**

Baryon Matrix Elements for New Physics Searches

Sunday, 5 August 2018 17:00 (30 minutes)

The allowed window on new physics to emerge from low-energy precision measurements of hadronic properties and processes relies on theoretical input as well. I review how recent progress in the analysis and computation of baryon matrix elements impact the interpretation of current, planned, and possible experiments in neutron beta decay and searches for neutron-antineutron conversion.

Primary author: Prof. GARDNER, Susan (University of Kentucky)

Presenter: Prof. GARDNER, Susan (University of Kentucky)

Session Classification: QCD and New Physics

Track Classification: E: QCD and New Physics