



Contribution ID: 45

Type: **Invited**

Standard Model tests in nuclei

Friday 7 December 2018 11:30 (30 minutes)

I will discuss which kind of new phenomena can be probed through precision measurements in nuclear processes. Using a model-independent description I will discuss the interplay between the different experiments and which ones are the most sensitive and promising. Finally I will analyze the synergy with searches at high-energy colliders, such as the LHC, and with other electroweak precision observables.

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