Contribution ID: **109**   Type: **Oral invited talk**

Gamma-Tagging and Future Prospects

Wednesday, 14 May 2025 14:50 (20 minutes)

Gamma-coincidence tagging has proven to be a valuable tool for performing high-selectivity measurements of specific excited state nuclear recoils for the BeEST experiment. In this talk I present experimental concepts for further utilizing coincidence tagging in the BeEST and SALER experimental programs.

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Session Classification: Simulations/Systematics/New Avenues