

Gaseous Detectors for present and future experiments in Rare Event Searches

Friday 26 April 2019 13:00 (18 minutes)

Gaseous Detectors are playing an increasingly important role in order to boost the scientific reach of experiments where the fidelity to the reaction topology is essential. This is markedly the case in neutrino physics, direct dark matter searches and some rare nuclear reactions. We will report the status of these activities at IGFAE.

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