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Various aspects and results on beta decay, DBD, COBRA and LFV

Wednesday, May 29, 2019 2:45 PM (30 minutes)

The status of the COBRA double beta decay experiment based on CZT detectors. One of the major results is the quenching of g_A . New developments will be presented. Further interesting results on long-living nuclides and flavour violation will be presented.

Presenter: Prof. ZUBER, Kai (TU Dresden)

Session Classification: Session (Chair: F. Danevych)