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## Double beta decay beyond the mass mechanism

*Tuesday, May 28, 2019 11:30 AM (30 minutes)*

Neutrinoless double beta decay is usually considered a probe for Majorana neutrino masses. However, there are many other potential contributions to the total decay amplitude. In this talk, I will summarize a number of recent papers on such “exotic” contributions to double beta decay.

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**Session Classification:** Session (Chair: F. Simkovic)