

# Rare event searches with ultra-low background scintillating calorimeter

*Monday, 16 May 2016 10:50 (40 minutes)*

Scintillating calorimeter is one of the best detector for interesting rare events searches in nuclear and astroparticle physics such as WIMP-like dark matter as well as neutrinoless double beta decay. In this talk, I will summarize activity on developing low background scintillating calorimeter and its physics achievement in Korea.

## Summary

**Primary author:** LEE, Hyun Su (CUP, Institute for Basic Science)

**Presenter:** LEE, Hyun Su (CUP, Institute for Basic Science)

**Session Classification:** Opening Session and Invited Talks