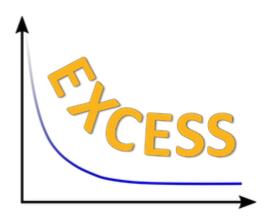
## **Session Program**

Feb 15 - 17, 2022



## **EXCESS2022 Workshop Background Contributions**

Online

## Tue, February 15

4:10 PM

Background Contributions: Session 1
Session | Location: Online | Convener: Belina von Krosigk

16:10-16:30 | Introduction / EXCESS2021 / White Paper
Speaker
Margarita Kaznacheeva

16:30-17:00 | Luminescence as Background Source in SuperCDMS-HVeV
Speaker
Runze Ren

17:00-17:30 | Characterization of Single Charge Events in CCDs
Speaker
Mariano Cababie

17:30-18:00 | Origin of Low Energy Events
Speaker

6:00 PM

6:30 PM

## **Background Contributions: Session 2**

Session | Location: Online | Convener: Rouven Essig

18:30 - 19:00 Electron Emission in Liquid Xenon Detectors

Speaker

Abigail Kopec

Daniel Egana-Ugrinovic

19:00 - 19:30 Electron Emission in Liquid Argon Detectors

Speaker

Walter Bonivento

19:30 - 20:00 Low-Energy Phonon and Heat-Only Events in Solid-State Detectors

Speaker

8:00 PM Matt Pyle

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