

Session Program

11-16 Dec 2022

Micro Pattern Gas Detectors 2022

Session 7

Tuesday 13 December

14:30

Session 7: Reviews and new concepts

Session | **Location:** Weizmann Institute of Science, Rehovot, Israel

14:30–14:50

Would MPGDs revolutionize noble-liquid detectors?

Speaker

Amos Breskin

14:50–15:10

A novel concept for dual-phase noble liquid detectors ? Floating Hole Multiplier

Speaker

Vitali Tchepel

15:10–15:30

The MPGD-based bubble-free Liquid Hole-Multiplier concept for charge and light detection in dual-phase noble-liquid TPCs

Speaker

Arindam Roy

15:30