

## **Saturday 24 September**

10:00 **AM Session: AM 1** Location: The Ohio State University, Smith Laboratory 1005, Building 065 174 W 18th Ave Columbus, OH, 43210 10:00-10:20 Non-dark-matter-signals in XENON1T Speaker Prof. Rafael Lang 10:20-10:40 Stop co-annihilation Speaker Prof. Nausheen Shah 10:40 11:00 **AM Session: AM 2** Location: The Ohio State University, Smith Laboratory 1005, Building 065 174 W 18th Ave Columbus, OH, 43210 11:00-11:20 Indirect Detection Constraints on EFT and Simplified Models of Dark Matter Speaker Prof. Linda Carpenter 11:20-11:40 Axionic Dark Matter and Boson Stars Speaker Joshua Eby 11:40-12:00 Secluded singlet fermionic dark matter driven by the Fermi gamma-ray excess Speaker Dr Seodong Shin

12:00