

## **Session Program**

**6-10 Dec 2021**

## **Zimányi School 2021**

### ***Vorticity, Chirality, Polarization***

Eötvös University, Lágymányos Campus, Northern Building, 7.22 Kari Tanácssterem (7th floor Council Room)  
1113 Budapest, Pázmány Péter sétány 1/a.

# Wednesday 8 December

16:35

## Vorticity, Chirality, Polarization

**Session** |

**Location:** Eötvös University, Lágymányos Campus, Northern Building, 7.22 Kari Tanácssterem (7th floor Council Room), 1113 Budapest, Pázmány Péter sétány 1/a.

16:35-17:00    **Search for the Chiral Magnetic Effect with isobar collisions**

**Speaker**  
Prithwish Tribedy

17:00-17:25    **Interpretation of Lambda polarisation measurements**

**Speaker**  
Wojciech Florkowski

17:25-17:43    **Kinetic theory for massive spin-1 particles in electromagnetic fields**

**Speaker**  
David Wagner

17:43-18:01    **Generalized Framework: Canonical Dissipative Spin Hydrodynamics**

**Speaker**  
Asaad Daher

18:01-18:19    **Polarization effects at finite temperature and magnetic field**

**Speaker**  
Michał Szymanski

18:20

18:19-18:20    **Conference photo (on Zoom)**