

**Session Program**

**4-8 Dec 2023**

**Zimanyi Winter School**

***Hydrodynamics II.***

## Tuesday 5 December

16:20

### Hydrodynamics II.

**Session | Location:**

16:20–16:55

#### Hydrodynamics from an exact collision kernel

**Speaker**

Gabriel Denicol

16:55–17:30

#### Universality of energy-momentum response in kinetic theories

**Speaker**

Xiaojian Du

17:30–17:50

#### Kinetic-theory-wise formulation of relativistic spin hydrodynamics

**Speaker**

Dr Radosław Ryblewski

17:50–18:10

#### Helical separation effect for Dirac fermions in a strong magnetic field

**Speaker**

Dr Victor Ambrus

18:10