

**Week 1 of the Thematic Programme on
“Carrollian Physics and Holography”****April 2 - 5, 2024****organized by****Andrea Campoleoni (U of Mons), Pedro del Real Lavergne (U of Vienna), Laura Donnay (SISSA, Trieste), Adrien Fiorucci (TU Vienna), Stefan Fredenhagen (U of Vienna), Daniel Grumiller (TU Vienna), Stefan Prohazka (U of Vienna)****• Tuesday, April 2nd, 2024**09:00 – 09:30 **Registration**09:30 – 10:30 **Review talk: Ana-Maria Raclariu (U Amsterdam)***Infinity of higher-spin asymptotic charges and celestial symmetries*10:30 – 11:00 **Discussion**11:00 – 11:30 **Coffee Break**11:30 – 12:00 **Stefan Vandoren (Utrecht U)***Carrollian and BMS-invariant field theories*12:00 – 12:30 **Discussion**12:30 – 14:30 **Lunch Break**14:30 – 15:00 **Jakob Salzer (ULB, Brussels)***Carrollian fields at timelike infinity*15:00 – 15:30 **Discussion**15:30 – 16:00 **Coffee Break** *in the kitchen/corridor*18:30 – 22:00 **Drinks & Dinner (self-paid)***at the Stiegl-Ambulanz (<https://maps.app.goo.gl/qwg6dQ6LWLnfSx548>)***• Wednesday, April 3rd, 2024**09:30 – 10:30 **Review talk: Andrea Puhm**10:30 – 11:00 **Discussion**11:00 – 11:30 **Coffee Break**11:30 – 12:00 **Prahar Mitra (U Amsterdam)***Celestial Conformal Primaries in Effective Field Theories*12:00 – 12:30 **Discussion**12:30 – 14:30 **Lunch Break**14:30 – 15:00 **Eric Bergshoeff (U Groningen)***Matter Coupled Carroll Gravity through a Compensating Mechanism*

15:00 – 15:30 **Discussion**

15:30 – 16:00 **Coffee Break**

- **Thursday, April 4th, 2024**

10:00 – 10:30 **Research talk (TBA)**

10:30 – 11:00 **Discussion**

11:00 – 11:30 **Coffee Break**

11:30 – 12:00 **Daniel Kapec (Harvard U, Cambridge)**
TBA

12:00 – 12:30 **Discussion**

12:30 – 14:30 **Lunch Break**

14:30 – 15:00 **Coffee Break**

18:30 – 22:30 **Social Dinner (Café Schwarzenberg)**

- **Friday, April 5th, 2024**

10:00 – 10:30 **Jelle Hartong (U Edinburgh)**
TBA

10:30 – 11:00 **Discussion**

11:00 – 11:30 **Coffee Break**

11:30 – 12:00 **Gerben Oling (U Edinburgh)**
TBA

12:00 – 12:30 **Discussion**

12:30 – 14:30 **Lunch Break**

14:30 – 15:00 **Coffee Break**

All talks take place at ESI Schrödinger Lecture Hall!