### **Elliptics '21**

## Monday, 18 October 2021

#### School lecture: Lorenzo Tancredi (09:00 - 10:15)

time	[id] title	presenter
09:00	[3] Lecture 1 (Properties of Feynman integrals)	TANCREDI, Lorenzo

#### School lecture: Lorenzo Tancredi (10:45 - 12:00)

time	[id] title	presenter
10:45	[4] Lecture 2 (Properties of Feynman integrals)	TANCREDI, Lorenzo

#### School lecture: Piotr Tourkine (14:00 - 15:15)

time	[id] title	presenter
14:00	[5] Lecture 1 (String theory)	TOURKINE, Piotr

#### School lecture: Piotr Tourkine (15:45 - 17:00)

time	[id] title	presenter
15:45	[6] Lecture 2 (String theory)	TOURKINE, Piotr

# Tuesday, 19 October 2021

### School lecture: Erik Panzer (09:00 - 10:15)

time	[id] title	presenter
09:00	[7] Lecture 1 (Motivic periods and coaction - gentle introduction)	PANZER, Erik

#### School lecture: Erik Panzer (10:45 - 12:00)

time	[id] title	presenter
10:45	[8] Lecture 2 (Motivic periods and coaction - gentle introduction)	PANZER, Erik