## **Quantum field theory meets gravity**

## **Thursday 26 September 2019**

## Parallel Session: String & Mathematical Physics - Seminar room 2 (16:10 - 17:30)

| time  | [id] title  | presenter            |
|-------|---|----------------------|
| 16:10 | [81] Scattering Amplitudes: Spinning Black Holes vs Soft Theorems                 | Mr GUEVARA, Alfredo  |
| 16:30 | [12] Unraveling conformal gravity amplitudes                                      | Dr MOGULL, Gustav    |
|       | [44] Using number theory to go from open- to closed string amplitudes at one-loop | Mr GERKEN, Jan       |
| 17:10 | [41] The Grand Slam of IIB Supergravity: 4pt @ 1-Loop.                            | Mr APRILE, Francesco |