

Session Program

29 April 2025 to 1 May 2025

Non-Lorentzian Geometries and their Applications

Carroll: Contributed Talk (Chair: ...)

Hamilton Mathematics Institute, Trinity College Dublin
Salmon Lecture Theatre Hamilton Building Trinity College Dublin College Green Dublin 2 Ireland

Wednesday 30 April

14:00

Carroll: Contributed Talk (Chair: ...)

Session | **Location:** Salmon Lecture Theatre | **Convener:** Romain Ruzziconi

14:00–14:30 **Flat Space Holography from the Flat/Carrollian Limit of AdS/CFT**

Speaker

Romain Ruzziconi

14:30

14:30

Carroll: Contributed Talk (Chair: ...)

Session | **Location:** Salmon Lecture Theatre | **Convener:** Priyadarshini Pandit

14:30–15:00 **Null Open Strings and Boundary Conformal CFTs**

Speaker

Dr Priyadarshini Pandit

15:00

15:30

Carroll: Contributed Talk (Chair: ...)

Session | **Location:** Salmon Lecture Theatre | **Convener:** Jan Rosseel

15:30–16:00 **A Conformal Approach to Carroll Gravity**

Speaker

Jan Rosseel

16:00

16:00

Carroll: Contributed Talk (Chair: ...)

Session | **Location:** Salmon Lecture Theatre | **Convener:** Erica Bertolini

16:00–16:30 **From a covariant Maxwell-like theory to fractons: a new approach**

Speaker

Dr Erica Bertolini

16:30