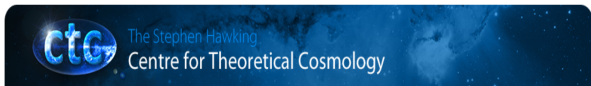


Contours 2026

Effective Field Theories Meet the Schwinger–Keldysh Formalism

LOC: T. Colas, L. Dufner, E. Firat, J. Parke, X. Tong

SOC: S. Hartnoll, E. Pajer, R. Penco, L. Santoni



IOP
High Energy
Particle Physics
Group

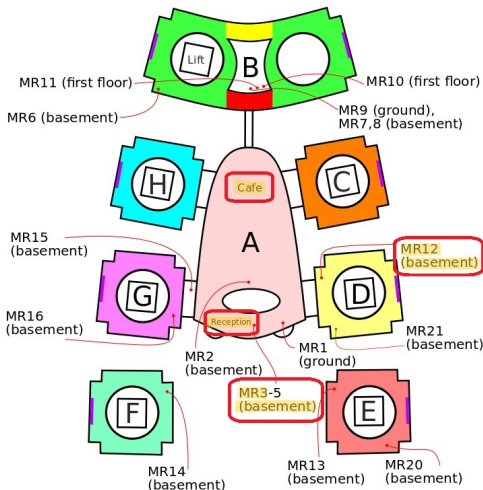


LONDON
MATHEMATICAL
SOCIETY
EST. 1865



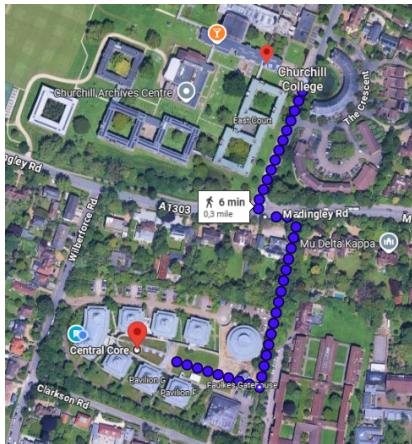
GRAVITY
THEORY
TRUST

Venue



No food in rooms / Breakup room: MR12 / Food allergies: let us know

Lunches



*12:30-45pm: Be on time | Show your badge & don't pay |
1 main course + two sides (or a salad) | 1 dessert | 1 drink*

Program

Program and slides available on [Indico](#).

- Today: Welcome reception & posters | Main Core | 5-6:30pm
- Panel discussions: Tuesday (*S. Hartnoll*) & Friday (*E. Pajer*) | 4-5:30pm
- Wednesday: free afternoon & conference dinner | Christ College | 6:30pm

*If you haven't done it yet, please pay **at this link***



If interested:

- **Self-hired** punts (5 persons/punt)
| 90 min
- 2:45pm | Direction: Scudamore's Mill Lane ([link](#))
- *Register at the back of the room*