

# Welcome to Amplitudes 2026!

29 June – 3 July 2026 · Queen Mary University of London, Mile End Campus



Queen Mary  
University of London

Est.  
1785



SAGEX  
Scattering Amplitudes:  
from Geometry to Experiment



# Practical information

Amplitudes 2026 · Queen Mary University of London



## Refreshments

Refreshments are served outside this room (Arts 2), on both levels



## Meals, reception & conference dinner

Lunches, the reception and the conference dinner are served in the **Octagon**. A map is on the Amplitudes 2026 website under “Venue and directions”



## Power sockets

Power sockets are available on Levels 1 and 2, just outside this room



## WiFi

Two networks are available: **eduroam** and **QM-Visitor** (no password required)



## Conference t-shirt

Collect your free Amplitudes 2026 t-shirt during the breaks and lunch on **Monday**

# Fire safety



## → Evacuation route

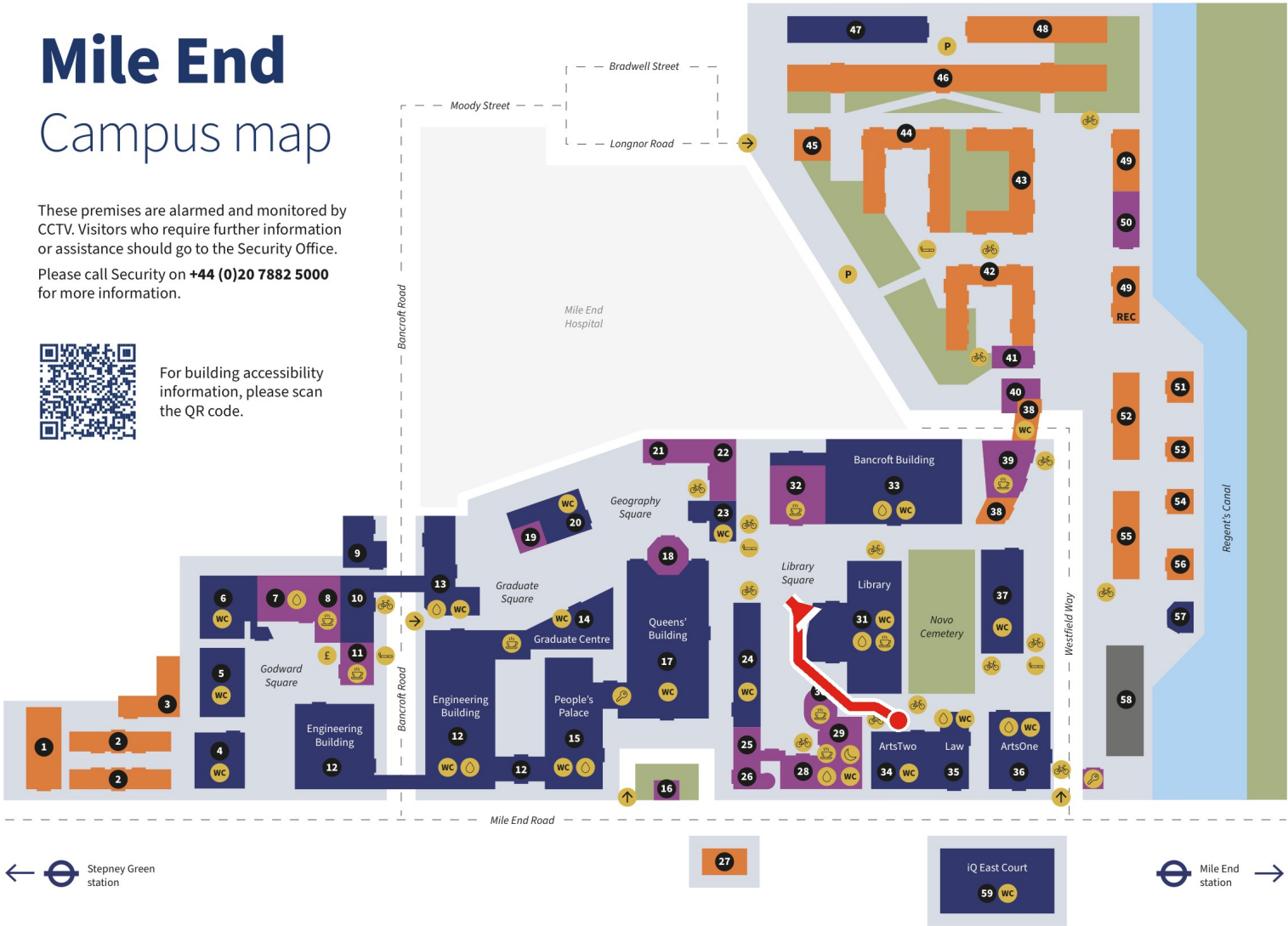
In case of a fire alarm, leave Arts 2 by the main entrance, turn left and then right, to reach Library Square.

## Mile End Campus map

These premises are alarmed and monitored by CCTV. Visitors who require further information or assistance should go to the Security Office.  
Please call Security on **+44 (0)20 7882 5000** for more information.



For building accessibility information, please scan the QR code.



# This way to the Octagon



## Follow the food trail!

All meals are served in the Octagon (building 18):



Lunches



Welcome reception



Conference dinner

## Mile End Campus map

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# Funded by SAGEX



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John Joseph Carrasco and David Kosower

**DESY**

Johannes Blümlein and Volker Schomerus

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Patrick Dorey and Paul Heslop

**Humboldt-Universität zu Berlin**

Jan Plefka and Matthias Staudacher

**Niels Bohr Institute**

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Carsten Schneider

**Trinity College Dublin**

Ruth Britto and Tristan McLoughlin

**QMUL**

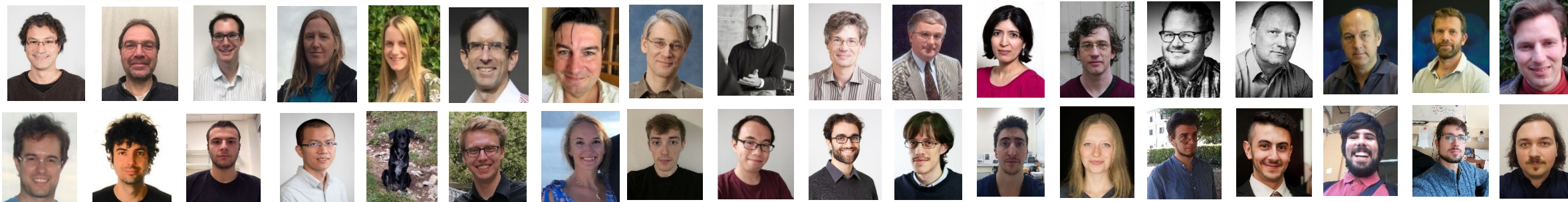
Andreas Brandhuber, Jenna Lane, Ricardo Monteiro, Mary Thomas,  
Chris White, Congkao Wen, and Gabriele Travaglini



# SAGEX

Scattering Amplitudes:  
from Geometry to Experiment

7 European countries (Austria, Denmark, France, Germany,  
Ireland, Switzerland, UK) + Canada and USA



## QMUL

Gabriele Travaglini (PI), Andreas Brandhuber,  
Chris White, Jenna Lane, Mary Thomas,  
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## Durham

Patrick Dorey (PI), Paul  
Heslop, Davide  
Polvara, Gabriele Dian

## RISC

Carsten Schneider  
(PI), Nikolai  
Fadeev



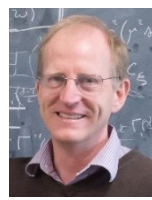
## ETH Zürich

Babis  
Anastasiou (LC)



## University of Hamburg

Sven Moch (LC)



## SLAC

Lance Dixon (LC)



## Maplesoft

Jürgen Gerhard  
(LC)



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## Milde Marketing

Susanne Milde (LC)



## Milde Marketing

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