

# Timetable

	July 8 (Fri)	July 9 (Sat)	July 10 (Sun)	July 11 (Mon)	July 12 (Tue)
9:15-10:15		Kevin Buzzard (P)		Tobias Colding (online)	Alice Guionnet (online)
10:30-11:30		Laure Saint-Raymond (P)		Igor Krichever (online)	Camillo De Lellis (online)
	Opening remarks 12:00-12:15	Buffet lunch (TBC)			
12:15-1:00	Jan Hesthaven (15)			Keith Ball (8,10,12,13)	Tadahisa Funaki (12,18)
	coffee		coffee	coffee	coffee
1:15-2:00	Vlad Vicol (10,18)	David Silver (17)	Nick Higham (15)	Eric Vanden-Eijnden (11,12,15,18)	Alison Etheridge (12,18)
		coffee			
2:15-3:00	Hyeonbae Kang (18)	Scott Sheffield (online) 2:30-3:30	Sylvie Méléard (18)		Jacob Bedrossian (18)
			coffee		
3:30-4:30	Weinan E (online)	Frans Pretorius (online) 3:45 - 4:45	Craig Gentry (P)		
	Dinner / Reception				

All lectures take place in the [City and Guilds Building \(room 200\)](#); All times are British Summer Time.

Lectures highlighted in green take place in person while some of the plenary lectures are streamed.

Numbers represent sections (P for plenary), a description of all sections can be found at [tinyurl.com/IMUsections](https://tinyurl.com/IMUsections) and overleaf

# Description of relevant IMU sections

Section 15: [Numerical Analysis and Scientific Computing](#)

Section 17: [Statistics and Data Analysis](#)

Section 18: [Stochastic and Differential Modelling](#)

We also have speakers from or jointly from the following sections:

Section 8: [Analysis](#)

Section 10: [Partial Differential Equations](#)

Section 11: [Mathematical Physics](#)

Section 12: [Probability](#)

Section 13: [Combinatorics](#)

Section 14: [Mathematics of Computer Science](#)