KCL Mathematics Retreat Mathematical Physics

Friday 1	8 February
16.00	A coach leaves from Surrey Street or nearby
	Students must say if they do not plan to take the coach
18.30	Meet in bar
19.15	Dinner
20.15	CL staff: Welcome and introductory information
20.30	NIKOLAY GROMOV (KCL):
	Black holes
22.00	Meet in bar
Saturda	y 19 February
08.15	Breakfast (until 09.00)
10.00	OLALLA CASTRO ALVAREDO (City, UoL):
	Quantum Entanglement
11.00	Coffee
11.30	REIMER KÜHN (KCL): From societies of brains to brains of societies
13.00	Lunch
13.45	Free session for outside activity or film screening
17.00	Tea
17.45	DIONYSIOS ANNINOS (KCL):
	Flavours of spacetime
19.15	
20.30	NICHOLAS MANTON (Cambridge University): What is a particle?
22.00	Film/Quiz followed by games and social in basement (closing by 01.00)
Sunday	20 February
09.00	Breakfast (until 09.45)
10.30	Coffee
11.00	ERICA TYSON (Institute of Mathematics & its Applications): Careers with Mathematics
13.00	Lunch
14.00	BENJAMIN DOYON (KCL): Emergence: how a tornado is (essentially) a projection on a Hilbert space
15.15	Tea
16.00	Coach departs for central London