MTP Timetable Hilary Term 2026
Monday 19th Jan - Friday 13th March

Time	Monday	Tuesday	Wednesday	Thursday	Friday
9.00-10.00	Prof. Andrew Dancer C3.11 Riemannian Geometry Mathematical Institute L6			Dr Christopher Couzens C7.6 General Relativity II Mathematical Institute L4	Prof. Pierrick Bousseau C3.5 Lie Groups Mathematical Institute L4
10.00-11.00	Prof. Paul Dellar & Prof. Michael Barnes Advanced Fluid Dynamics Dept of Physics, Lindemann Theatre	Prof. Panos Papazoglou C3.2 Geometric Group Theory Mathematical Institute L4 Prof. Tim Woollings Geophysical Fluid Dynamics Dept. of Physics, Dennis Sciama Week 2-4	Dr Daniel Kennedy & Dr Plamen Ivanov Collisionless Plasma Dept. of Physics, Seminar (501) room	Prof. Andras Juhasz C3.12 Low-dimensional Topology Mathematical Institute L6 Prof. Louis-Pierre Arguin C7.7 Random Matrix Theory Mathematical Institute L4 Dr Daniel Kennedy Collisionless Plasma Dept. of Physics, Fisher room	Prof. Peter Norreys High Energy Density Physics Dept. of Physics Robert Hooke meeting room Week 1 11:00-13:00 Week 2-4 10:00-12:00 Prof. Tim Woollings Geophysical Fluid Dynamics Dept. of Physics, Dennis Sciama Week 1-3 Prof. Sid Parameswaran Quantum Matter II Dept. of Physics, Fisher room Week 1-4
11.00-12.00	Prof. Pierrick Bousseau C3.5 Lie Groups Mathematical Institute L5 Prof. James Oliver C5.6 Applied Complex Variables Mathematical Institute L2		Cosmology Prof David Alonso Dept. of Physics, Fisher Room	Prof. James Oliver C5.6 Applied Complex Variables Mathematical Institute L2 Prof. Adam Caulton & Prof. Sam Fether Advanced Philosophy of Physics Dept. of Philosophy Schwarzmann Centre, Ryle room Week 1-5	Prof. Andrew Dancer C3.11 Riemannian Geometry Mathematical Institute L6
12.00-13.00	Prof. John Wheater & Prof. John March-Russell Advanced Quantum Field Theory Dept. of Physics, Lindemann Theatre Week 5-8 Finishes 13.30 Prof. Panos Papazoglou C3.2 Geometric Group Theory Mathematical Institute L5	Prof. Paul Dellar & Prof. Michael Barnes Advanced Fluid Dynamics Dept of Physics, Lindemann Theatre	Prof. Artur Ekert C7.4 Introduction to Quantum Information Mathematical Institute L1	Prof. Xenia de la Ossa String Theory I Mathematical Institute L1	
13.00-14.00					
14.00-15.00	Prof. Renaud Lambiotte C5.4 Networks Mathematical Institute L1 Prof. Sid Parameswaran Quantum Matter II Dept. of Physics, Fisher room Week 1-4 Prof. Fabian Essler Quantum Matter III Dept. of Physics, Fisher room Week 5-8 NOTE: Course continues into Trinity term Prof. Louis-Pierre Arguin C7.7 Random Matrix Theory Mathematical Institute L2	Prof. Werner Krauth Algorithms and Computations in Theoretical Physics Dept. of Physics, Fisher room	Prof. Michele Levi Supersymmetry and Supergravity Mathematical Institute L5	Prof. John Wheater & Prof. John March-Russell Advanced Quantum Field Theory Dept. of Physics, Lindemann Theatre Finishes 15.30	Fridays@2 Mathematical Institute
15.00-16.00		Prof. Artur Ekert C7.4 Introduction to Quantum Information Mathematical Institute L2		Prof. Ramin Golestanian Non-equilibrium Statistical Physics Dept. of Physics, Lindemann Theatre Week 1-4	Dr Christopher Couzens C7.6 General Relativity II Mathematical Institute L4
16.00-17.00	Prof. John Magarroian Galactic and Planetary Dynamics Dept. of Physics, Lindemann Theatre	Prof. Renaud Lambiotte C5.4 Networks Mathematical Institute L1	Prof. Xenia de la Ossa String Theory I Mathematical Institute L5	Prof. Ramin Golestanian Non-equilibrium Statistical Physics Dept. of Physics, Lindemann Theatre Week 1-4	Fridays@4 Mathematical Institute Prof. John Wheater & Prof. John March-Russell Advanced Quantum Field Theory Dept. of Physics, Lindemann Theatre Week 1-4 Finishes 17.30
17.00-18.00					