

MTP Timetable Michaelmas Term 2026
Monday 12th Oct - Friday 4th Dec

Time	Monday		Tuesday			Wednesday	Thursday	Friday	
9.00- 10.00	(C6) Quantum Matter 1: Phases of Matter and Field Theories Prof Steve Simon Dept of Physics, Dennis Scaima LT					C5.6 Applied Complex Variables Prof. James Oliver (Weeks 1-8) L5			
10.00- 11.00	C3.3 Differentiable Manifolds Prof. Jason Lotay (Weeks 1-8) L6	Kinetic Theory Prof Paul Dellar Prof Alex Schekochihin Dr Robbie Ewart Weeks 1, 3-8 Dept of Physics, 10.00-11.30 Lindemann	Groups and Representations Prof. Andre Lukas Dept of Physics, Lindemann			C3.1 Algebraic Topology Prof. Andras Juhasz (Weeks 1-8) L5	(C6) Quantum Matter 1 : Quantum Field Theory and Many Body Physics Prof Steve Simon Dept of Physics, Dennis Scaima LT		Anyons and Topological Quantum Field Theory Prof Steve Simon Department of Physics, Fisher Room Weeks 1-7
11.00- 12.00							Advanced Philosophy of Physics Prof Sam Fletcher/Dr Jack Johnson (MT) Prof Sam Fletcher (HT) Schwarzman Centre, L1 (10.300)	C3.4 Algebraic Geometry Prof. Dominic Joyce (Weeks 1-8) L5	
12.00- 13.00			Kinetic Theory Prof Paul Dellar, Prof Alex Schekochihin, Dr Robbie Ewart Dept of Physics, Lindemann			C3.4 Algebraic Geometry Prof. Dominic Joyce (Weeks 1-8) L6		C5.6 Applied Complex Variables Prof. James Oliver (Weeks 1-8) L1	
13.00- 14.00									
14.00- 15.00	(C6) Quantum Field Theory Prof John Wheeler Dept of Physics, Lindemann		Anyons and Topological Quantum Field Theory Prof Steve Simon Department of Physics, Lindemann Weeks 1-2	C6.1 Numerical Linear Algebra Prof. Yuji Nakatsukasa (Weeks 1-8) L1	Quantum Processes in Plasmas Prof. Peter Norreys Dept of Physics, DWB Seminar Room (501) -		Groups and Representations Prof. Andre Lukas Dept of Physics, Lindemann		
15.00- 16.00	Kinetic Theory Prof Paul Dellar, Prof Alex Schekochihin, Dr Robbie Ewart Dept of Physics, Lindemann Weeks 1-3 & 7-8		(C6) Quantum Field Theory Prof John Wheeler Dept of Physics, Lindemann			C7.5 General Relativity I Prof. Chris Couzens (Weeks 1-8) L2	Machine Learning Fundamentals: Foundations Prof Andrei Comstantin Dept of Physics, Dennis Sciamia	C7.5 General Relativity I Prof. Chris Couzens (Weeks 1-8) L1	
16.00- 17.00						C3.3 Differentiable Manifolds Prof. Jason Lotay (Weeks 1-8) L6		(C6) Quantum Field Theory Prof John Wheeler Dept of Physics, Lindemann	
17.00- 18.00							C6.1 Numerical Linear Algebra Prof. Yuji Nakatsukasa (Weeks 1-8) L2		