Mathematical and Theoretical Physics Timetable Hilary Term 2017

Time	Monday	Tuesday	Wednesday	Thursday	Friday
9.00-10.00	String Theory Prof Philip Candelas Mathematical Institute, L4 Non-Equilibrium Statistical Physics (week 1) Dr Ramin Golestanian Dept of Physics, Sciama Room	C7.4 Introduction to Quantum Information Prof Artur Ekert Mathematical Institute, C1	String Theory Prof Philip Candelas Mathematical Institute, L4 Astrophysical Gas Dynamics (weeks 3, 5-8) Prof. Caroline Terquem Dept of Physics, Fisher Room	C7.6 General Relativity II (weeks 1-7) Prof Xenia de la Ossa Mathematical Institute, L4	Non-Equilibrium Statistical Physics Dr Ramin Golestanian Dept of Physics, Fisher Room
10.00-11.00	C5.4 Networks Dr Heather Harrington Mathematical Institute, L3 Quantum CMP Seminar 10.30-11.30	Non-perturbative Methods in Quantum Field Theory Prof Mike Teper Dept of Physics, Fisher Room	Non-Equilibrium Statistical Physics (week 1) Dr Ramin Golestanian Dept of Physics, Sciama Room	C5.6 Applied Complex Variables Prof Peter Howell Mathematical Institute, L3 Astro Grad Course 10-11.30	
11.00-12.00	Advanced Fluid Dynamics Prof. Alex Schekochihin and Dr Paul Dellar Dept of Physics Fisher Room ALP Seminar 11.30-1	C7.6 General Relativity II (weeks 1-7) Prof Xenia de la Ossa Mathematical Institute, L3 Solid and Liquid Crystals Seminar	Cosmology Prof Pedro Ferreira and Dr Johannes Noller Dept of Physics, Fisher Room The Forum/Informal CM Seminar	Advanced Quantum Field Theory (weeks 1-4, 6-8) Prof. Graham Ross Dept of Physics, Fisher Room Plasma Seminar 11.30-1	Supersymmetry and Supergravity Dr Sven Krippendorf Dept of Physics, Fisher Room Soft Matter Physics Prof. Julia Yeomans and Prof. Ard Louis Dept of Physics
12.00-13.00	String Seminar Seminar	Galactic and Planetary Dynamics Dr John Magorrian Dept of Physics, 501 Supersymmetry and Supergravity Dr Sven Krippendorf Dept of Physics, Fisher Room Quantum Field Theory/ Relativity Seminar	String Theory Discussion Seminar	C3.2 Geometric Group Theory Prof Panos Papazoglou Mathematical Institute, L4	C3.2 Geometric Group Theory Prof Panos Papazoglou Mathematical Institute, L5 (weeks 1-5, 8) L3 (weeks 6-7)
13.00-14.00			C7.6 General Relativity II (weeks 4, 6) Prof Xenia de la Ossa Mathematical Institute, L3		
14.00-15.00	Collisionless Plasma Physics Prof. Felix Parra-Diaz Dept of Physics Fisher Room Geometry and Analysis Seminar Astro Colloquium	Advanced Quantum Field Theory (weeks 1-4, 6-8) Prof. Graham Ross Dept of Physics, Fisher Room	Supersymmetry and Supergravity Dr Sven Krippendorf Dept of Physics, Fisher Room	Geophysical Fluid Dynamics (weeks 3-8) Prof Andrew Wells Dept of Physics, Dobson Room Quantum Matter Prof Steve Simon Dept of Physics, Fisher Room	Mathematical Geoscience Seminar Theory Colloquium
15.00-16.00		Softbio Colloquium	C7.4 Introduction to Quantum Information Prof Artur Ekert Mathematical Institute, C1		
16.00-17.00	Galactic and Planetary Dynamics Dr John Magorrian Dept of Physics, 501	Non-Equilibrium Statistical Physics (weeks 4,7) Dr Ramin Golestanian Dept of Physics, Fisher Room Non-perturbative Methods in Quantum Field Theory (weeks 5,6,8) Prof Mike Teper Dept of Physics, Fisher Room Biophysics Seminar	C5.4 Networks Dr Heather Harrington Mathematical Institute, L4	Advanced Quantum Field Theory (weeks 1,4,6) Prof. Graham Ross Dept of Physics, Fisher Room Industrial and Applied Maths Seminar ALP Journal Club Particle Theory Seminar	
17.00-18.00	Geophysical Fluid Dynamics (weeks 4-7) Prof Andrew Wells Dept of Physics, Dobson Room		C5.6 Applied Complex Variables Prof Peter Howell Mathematical Institute, L3		

Items shaded in grey are seminars/graduate courses. Further details can be found https://www.maths.ox.ac.uk/events/list and http://www2.physics.ox.ac.uk/research/rudolf-peierls-centre-for-theoretical-physics/seminars.