

Time	Monday		Tuesday		Wednesday		Thursday		Friday			
9.00-10.00	Intro to Quantum CMP (weeks 1-6) Prof. Fabian Essler Dennis Sciama Lecture Theatre, DWB	Nonequilibrium Stat. Phys. (weeks 7-8) Prof. Ramin Golestanian Dennis Sciama Lecture Theatre, DWB		Scientific Computing (weeks 2-7) Prof. Nick Trefethen Mathematical Institute, L3		Radcliffe Science Library Induction (week 1 only) Training Room, Radcliffe Science Library		Intro to Quantum CMP (weeks 1-5) Prof. Fabian Essler Dennis Sciama Lecture Theatre, DWB	Nonequilibrium Stat. Phys. (weeks 6-8) Prof. Ramin Golestanian Dennis Sciama Lecture Theatre, DWB		Scientific Computing (weeks 2-7) Prof. Nick Trefethen Mathematical Institute, L3	
10.00-11.00	Kinetic Theory (weeks 4-8) Dr Dellar, Prof. Schekochihin, Prof. Binney Fisher Room, DWB		Quantum CMP Seminar 10.30-11.30 ALP Seminar 11.30-1			Intro to Quantum CMP (weeks 1-5) Prof. Fabian Essler Dennis Sciama Lecture Theatre, DWB	Nonequilibrium Stat. Phys. (weeks 6-8) Prof. Ramin Golestanian Dennis Sciama Lecture Theatre, DWB					
11.00-12.00	Algebraic Geometry (weeks 1-6) Prof. Alexander Ritter Mathematical Institute, L3	Viscous Flow Prof. Sarah Waters Mathematical Institute, L2		Statistical Mechanics Prof. Andrew Fowler Mathematical Institute, C2					Algebraic Geometry (weeks 1-4) Prof. Alexander Ritter Mathematical Institute, L4	Perturbation Methods Prof. Jim Oliver Mathematical Institute, L2	Astro Grad Course 10-11.30 Plasma Seminar 11.30-1	Viscous Flow Prof. Sarah Waters Mathematical Institute, L2 (weeks 1, 3-8), L5 (week 2)
12.00-13.00		String Seminar Seminar		Solid and Liquid Crystals Seminar	Algebraic Topology Prof. Christopher Douglas Mathematical Institute L2	Quantum Field Theory/Relativity Seminar	The Forum/Informal CM Seminar	Algebraic Topology Prof. Christopher Douglas Mathematical Institute, L2	String Theory Discussion Seminar			Algebraic Geometry (weeks 1-6) Prof. Alexander Ritter Mathematical Institute, L5
13.00-14.00												
14.00-15.00	Astro Colloquium	Geometry and Analysis Seminar	Statistical Mechanics Prof. Andrew Fowler Mathematical Institute, C2	Kinetic Theory (weeks 1-3) Dr Dellar, Prof. Schekochihin, Prof. Binney Fisher Room, DWB		Groups and Representations Prof. Andre Lukas Mathematical Institute, L2 (weeks 1,2 4-7), C3 (week 3), L1 (week 8)		Quantum Field Theory Dr Lukowski Mathematical Institute, L6 (week 1), L3 (weeks 2-8)		Mathematical Geoscience Seminar	Theory Colloquium	
15.00-16.00	Numerical Linear Algebra Prof. Jared Tanner Mathematical Institute, L1				Softbio Colloquium	Numerical Linear Algebra Prof. Jared Tanner Mathematical Institute, L1 (weeks 1-2, 4-5, 7-8), L2 (week 3), L4 (week 6)				Groups and Representations Prof. Andre Lukas Mathematical Institute, L6 (weeks 1 & 3), L3 (weeks 2,4-8)		
16.00-17.00				Quantum Field Theory Dr Tomasz Lukowski Mathematical Institute, L5 (weeks 1-6), L3 (week 7), L1 (week 8)	Biophysics Seminar	Quantum Field Theory Dr Tomasz Lukowski Mathematical Institute, L5 (weeks 1-7), L3 (week 8)		Industrial and Applied Maths Seminar	ALP Journal Club	Particle Theory Seminar		
17.00-18.00	Kinetic Theory (weeks 1-8) Dr Dellar, Prof. Schekochihin, Prof. Binney Fisher Room, DWB				General Relativity I Dr Matthew Bullimore Mathematical Institute, L4	General Relativity I Dr Matthew Bullimore Mathematical Institute, L5 (weeks 1-7), L3 (week 8)						