

Michaelmas Term 2016

Time	Monday				Tuesday				Wednesday				Thursday			Friday	
9.00-10.00	Advanced Quantum Theory (weeks 1-7) Prof. Fabian Essler Dennis Sciama Lecture Theatre, DWB		Nonequilibrium Stat. Phys. (week 8) Prof. Ramin Golestanian Dennis Sciama Lecture Theatre, DWB		Groups and Representations Prof. Andre Lukas Fisher Room, DWB				Radcliffe Science Library Induction (9.30-11am, week 1 only) Training Room, Radcliffe Science Library				Advanced Quantum Theory (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		Topological Quantum Theory Prof. Steve Simon Fisher Room, DWB	
10.00-11.00	Kinetic Theory (weeks 1, 4-8) Dr Dellar, Prof. Schekochihin, Prof. Binney L4, Mathematical Institute (week 1) Fisher Room, DWB (weeks 4-8)								Advanced Quantum Theory (weeks 1-7) Prof. Fabian Essler Dennis Sciama Lecture Theatre, DWB		Nonequilibrium Stat. Phys. (week 8) Prof. Ramin Golestanian Dennis Sciama Lecture Theatre, DWB						
11.00-12.00				Quantum CMP Seminar 10.30-11.30					Differentiable Manifolds (Geometry) Prof. Dominic Joyce Mathematical Institute, L5 (weeks 1-7), C3 (week 8)				Astro Grad Course 10-11.30				
12.00-13.00	Differentiable Manifolds (Geometry) Prof. Dominic Joyce Mathematical Institute, L5	High Energy Astrophysics Prof. Garret Cotter Dennis Sciama Lecture Theatre, DWB	String Seminar	ALP Seminar 11.30-1	Solid and Liquid Crystals Seminar	Algebraic Topology Prof. Christopher Douglas Mathematical Institute L2	Quantum Field Theory/Relativity Seminar	The Forum/Informal CM Seminar	High Energy Astrophysics Prof. Garret Cotter Dennis Sciama Lecture Theatre, DWB	Algebraic Topology Prof. Christopher Douglas Mathematical Institute, L2	String Theory Discussion Seminar	Perturbation Methods Prof. Jim Oliver Mathematical Institute, L2		Plasma Seminar 11.30-1	High Energy Astrophysics Prof. Garret Cotter Dennis Sciama Lecture Theatre, DWB	Algebraic Geometry Prof. Alexander Ritter Mathematical Institute, L5	
13.00-14.00																	
14.00-15.00	Statistical Mechanics Prof. Andrew Fowler Mathematical Institute, C2		Geometry and Analysis Seminar	Astro Colloquium	Kinetic Theory (weeks 1, 3, 8) Dr Dellar, Prof. Schekochihin, Prof. Binney Fisher Room, DWB				Groups and Representations Prof. Andre Lukas Fisher Room, DWB				Quantum Field Theory Dr Tomasz Lukowski Mathematical Institute, L1			Mathematical Geoscience Seminar	Theory Colloquium
15.00-16.00					Numerical Linear Algebra Prof. Andy Wathen Mathematical Institute, L3 (weeks 1-6, 8), L5 (week 7)	Kinetic Theory (week 8 only) Dr Dellar, Prof. Schekochihin, Prof. Binney Fisher Room, DWB	Softbio Colloquium					Quantum Field Theory Dr Tomasz Lukowski Mathematical Institute, L1					
16.00-17.00	Kinetic Theory (weeks 1-8) Dr Dellar, Prof. Schekochihin, Prof. Binney Fisher Room, DWB				Quantum Field Theory Dr Tomasz Lukowski Mathematical Institute, L3 (weeks 1-6), L1 (weeks 7-8)		Biophysics Seminar					Industrial and Applied Maths Seminar	ALP Journal Club	Particle Theory Seminar			
17.00-18.00					General Relativity I Dr Andreas Braun Mathematical Institute, L4			General Relativity I Dr Andreas Braun Mathematical Institute, L5 (weeks 1-7), L3 (week 8)				Numerical Linear Algebra Prof. Andy Wathen Mathematical Institute, L2 (weeks 1-4, 6-8), L5 (week 5)					