Part C Timetable Michaelmas Term 2017

Time	Monday	Tuesday	Wednesday	Thursday	Friday
9.00-10.00	C8.3 Combinatorics Dr Michal Przykucki Mathematical Institute, L3 C7.1 Theoretical Physics Prof Fabian Essler Department of Physics, Dennis Sciama Lecture Theatre	C5.11 Mathematical Geoscience Prof.Ian Hewitt Mathematical Institute, L4	C6.3 Approximation of Functions Prof. Gunnar Martinsson Mathematical Institute, L4	C2.7 Category Theory Prof. Kobi Kremnitzer Mathematical Institute, L5 (weeks 1-7), L6 (week 8) C7.1 Theoretical Physics Prof Fabian Essler Department of Physics, Dennis Sciama Lecture Theatre C6.3 Approximation of Functions Prof. Gunnar Martinsson Mathematical Institute, L3	C5.11 Mathematical Geoscience Prof. Ian Hewitt Mathematical Institute, L4 C2.7 Category Theory Prof. Kobi Kremnitzer Mathematical Institute, L3
10.00-11.00	C4.3 Functional Analytic Methods for PDEs Prof. Gregory Seregin Mathematical Institute, C1	C1.3 Analytic Topology Dr Rolf Suabedissen Mathematical Institute, L4	C1.3 Analytic Topology Dr Rolf Suabedissen Mathematical Institute, L5 (weeks 1-7), L6 (weeks 8) C4.3 Functional Analytic Methods for PDEs Prof. Gregory Seregin Mathematical Institute, C5 C7.1 Theoretical Physics Prof Fabian Essler Department of Physics, Dennis Sciama Lecture Theatre	C3.3 Differentiable Manifolds Prof. Dominic Joyce Mathematical Institute, C2	C8.3 Combinatorics Dr Michal Przykucki Mathematical Institute, L4
11.00-12.00	C4.1 Functional Analysis Dr David Seifert Mathematical Institute, L5	C2.1 Lie Algebras Prof. Nikolay Nikolov Mathematical Institute, L4 C5.3 Statistical Mechanics Prof. Andrew Fowler Mathematical Institute, C2	C3.7 Elliptic Curves Prof. Victor Flynn Mathematical Institute, L5 (weeks 1-7), L6 (week 8) SC6 Graphical Models Prof. Robin Evans Department of Statistics	An Introduction to LaTeX (weeks 2-4) Dr Peter Neumann Mathematical Institute, L5 Projects: Presenting a Thesis (week 7 only) Dr Earl Mathematical Institute, L5	CCS3 Automata, Logic and Games Prof. Luc Ong Department of Computer Science C3.4 Algebraic Geometry Prof. Alexander Ritter Mathematical Institute, L5 (weeks 1-7), L6 (week 8)
12.00-13.00	SC1 Stochastic Models in Mathematical Genetics Prof. Simon Myers Department of Statistics C3.3 Differentiable Manifolds Prof. Dominic Joyce Mathematical Institute, L4	C3.1 Algebraic Topology Prof. Christopher Douglas Mathematical Institute, L5 (weeks 1-7), L6 (week 8)	C3.1 Algebraic Topology Prof. Christopher Douglas Mathematical Institute, L4 C5.12 Mathematical Physiology Prof. Sarah Waters Mathematical Institute, L3	C2.1 Lie Algebras Prof. Nikolay Nikolov Mathematical Institute, L5 (weeks 1-7), L6 (week 8) SC6 Graphical Models Prof. Robin Evans Department of Statistics CCS3 Automata, Logic and Games Prof. Luc Ong Department of Computer Science	C5.12 Mathematical Physiology Prof. Sarah Waters Mathematical Institute, L4
13.00-14.00		C5.7 Topics in Fluid Mechanics Prof. Andreas Muench Mathematical Institute, L2			
14.00-15.00	C1.1 Model Theory Prof. Ehud Hrushovski Mathematical Institute, L6 C5.3 Statistical Mechanics Prof. Andrew Fowler Mathematical Institute, C2	C2.2 Homological Algebra Dr Andre Henriques Mathematical Institute, C2 SC2 Probability and Statistics for Network Analysis (weeks 1-7) Prof. Gesine Reinert Department of Statistics	C4.1 Functional Analysis Dr David Seifert Mathematical Institute, L5 (weeks 1-7), L6 (week 8) C5.5 Perturbation Methods Prof. Eamonn Gaffney Mathematical Institute, L2	C2.2 Homological Algebra Dr Andre Henriques Mathematical Institute, C1	C1.1 Model Theory Prof. Ehud Hrushovski Mathematical Institute, L5 (weeks 1-7), L6 (week 8) C5.1 Solid Mechanics Prof. Alain Goriely Mathematical Institute, L4
15.00-16.00	C5.5 Perturbation Methods Prof. Eamonn Gaffney Mathematical Institute, L4	C4.8 Complex Analysis: Conformal Maps and Geometry (weeks 1-2, 4-8) Prof. Dmitry Belyaev Mathematical Institute, C2	SC2 Probability and Statistics for Network Analysis Practical Classes 3-5pm (weeks 2 & 6) Department of Statistics	C4.8 Complex Analysis: Conformal Maps and Geometry Prof. Dmitry Belyaev Mathematical Institute, C1	
16.00-17.00	C3.7 Elliptic Curves Prof. Victor Flynn Mathematical Institute, C2 (weeks 1-2) L5 (weeks 3-8) SC2 Probability and Statistics for Network Analysis (weeks 1-7) Prof. Gesine Reinert Department of Statistics	C6.1 Numerical Linear Algebra Prof. Andy Wathen Mathematical Institute, L3 (weeks 1-5, 7-8), L1 (week 6)		SC1 Stochastic Models in Mathematical Genetics Prof. Simon Myers Department of Statistics C4.8 Complex Analysis: Conformal Maps and Geometry (week 3 only) Prof. Dmitry Belyaev Mathematical Institute, C1	C8.1 Stochastic Differential Equations Prof. Harald Oberhauser Mathematical Institute, L3 CCS1 Categories, Proofs and Processes Prof. Samson Abramsky Department of Computer Science
17.00-18.00		C5.7 Topics in Fluid Mechanics Prof. Andreas Muench Mathematical Institute, L2	C8.1 Stochastic Differential Equations Prof. Harald Oberhauser Mathematical Institute, L4 C7.5 General Relativity I Dr Andreas Braun Mathematical Institute, L5 (weeks 1-7), L3 (week 8)	C6.1 Numerical Linear Algebra Prof. Andy Wathen Mathematical Institute, L2 CCS1 Categories, Proofs and Processes Prof. Samson Abramsky Department of Computer Science	CCS1 Categories, Proofs and Processes (weeks 1-4) Prof. Samson Abramsky Department of Computer Science C7.5 General Relativity I Dr Andreas Braun Mathematical Institute, L4