

MATHEMATICAL TRIPOS, PART IB

Part IB students are recommended to attend the induction session which will be held from 4 p.m. to 5 p.m. on Wednesday 5 October 2016, in the *Cockcroft Lecture Theatre*.

MICHAELMAS 2016

Methods

DR D. B. SKINNER
M. W. F. 10, *Mill Lane Room 3*

Linear Algebra

DR S. J. WADSLEY
M. W. F. 11, *Mill Lane Room 3*

Analysis II

DR J. RASMUSSEN
M. W. F. 12, *Mill Lane Room 3*

Markov Chains

PROF. G. R. GRIMMETT
Tu. Th. 10, *Mill Lane Room 3* (Twelve lectures)

Quantum Mechanics

DR J. M. EVANS
Tu. Th. 11, *Mill Lane Room 3*

LENT 2017

Groups, Rings and Modules

DR O. RANDAL-WILLIAMS
M. W. F. 9, *Mill Lane Room 3*

Numerical Analysis

DR G. MOORE
M. W. F. 10, *Mill Lane Room 3* (Sixteen lectures)

Complex Analysis

PROF. G. P. PATERNAIN
M. W. F. 11, *Mill Lane Room 3* (Sixteen lectures)

Complex Methods

DR R. E. HUNT
M. W. F. 12, *Mill Lane Room 3* (Sixteen lectures)

Statistics

PROF. D. SPIEGELHALTER
Tu. Th. 9, *Mill Lane Room 3*

Geometry

DR A. G. KOVALEV
Tu. Th. 10, *Mill Lane Room 3*

Fluid Dynamics

PROF. N. G. BERLOFF
Tu. Th. 11, *Mill Lane Room 3*

Electromagnetism

PROF. E. P. S. SHELLARD
Tu. Th. 12, *Mill Lane Room 3*

EASTER 2017

Optimisation

DR M. R. TEHRANCHI
M. W. F. 10, *Mill Lane Room 3* (Twelve lectures)

Metric and Topological Spaces

PROF. P. M. H. WILSON
M. W. F. 11, *Mill Lane Room 3* (Twelve lectures)

Variational Principles

PROF. P. K. TOWNSEND
M. W. F. 12, *Mill Lane Room 3* (Twelve lectures)

Information for non-examinable courses appears below on the next page.

The following courses are non-examinable

History of Mathematics

DR P. BURSILL-HALL

W. F. 4, *Centre for Mathematical Sciences, MR3*

History of Science for Mathmos

DR P. BURSILL-HALL

Th. 4, *Centre for Mathematical Sciences, MR3*

The following courses are non-examinable

History of Mathematics

DR P. BURSILL-HALL

W. F. 4, *Centre for Mathematical Sciences, MR3*

History of Science for Mathmos

DR P. BURSILL-HALL

Th. 4, *Centre for Mathematical Sciences, MR3*