

MATHEMATICAL TRIPOS, PART IB

Last update 05 Oct. 11

MICHAELMAS 2011

LENT 2012

EASTER 2012

Lectures for Part IB of the Mathematical Tripos will be held in *Mill Lane Lecture Rooms, Room 3* unless otherwise stated.

Methods

PROF. R. JOZSA
M. W. F. 9

Analysis II

PROF. A. J. SCHOLL
M. W. F. 10

Linear Algebra

PROF. J. M. E. HYLAND
M. W. F. 11

Markov Chains

PROF. R. R. WEBER
Tu. Th. 10 (Twelve lectures)

Quantum Mechanics

DR E. LIM
Tu. Th. 11

Complex Methods

DR A. SHADRIN
M. W. 9

Fluid Dynamics

PROF. M. G. WORSTER
M. W. 10

Geometry

DR J. RASMUSSEN
M. W. 11

Groups, Rings and Modules

PROF. I. B. LEADER
M. W. F. 12

Statistics

DR S. M. PITTS
Tu. Th. 9

Complex Analysis

DR I. SMITH
Tu. Th. 10

Electromagnetism

PROF. J. C. B. PAPALOIZOU
Tu. Th. 11

Numerical Analysis

DR S. J. COWLEY
Tu. Th. 12

Optimisation

DR F. A. FISCHER
M. W. F. 9 (Twelve lectures)

Variational Principles

PROF. N. PEAKE
M. W. F. 10 (Twelve lectures)

Metric and Topological Spaces

PROF. P. M. H. WILSON
M. W. F. 11 (Twelve lectures)

The following course is non-examinable

Topics in the History of Mathematics: Ancients to the Middle Ages

DR P. BURSILL-HALL
W. F. 4, *Centre for Mathematical Sciences, MR3*

The following course is non-examinable

Topics in the History of Mathematics: Renaissance to Enlightenment

DR P. BURSILL-HALL
W. F. 4, *Centre for Mathematical Sciences, MR3*

The following course is non-examinable

Topics in the History of 19th Century Mathematics

DR P. BURSILL-HALL ET AL.
W. F. 4, *Centre for Mathematical Sciences, MR3*