

Lectures proposed by the Board of the Faculty of Physics and Chemistry and the Faculty Board of Mathematics

GRADUATE LECTURES IN ASTRONOMY AND ASTROPHYSICS

MICHAELMAS 2001

LENT 2002

EASTER 2002

INSTITUTE OF ASTRONOMY

Lectures will be held in the *Raymond and Beverly Sackler Lecture Theatre at the Institute, except * which will be held in the Centre for Mathematical Sciences, Clarkson Road*

PROF. A. C. FABIAN
X-ray Astrophysics. M. Th. 2 (first half of term)
DR A. BUNKER
Galaxy Formation and Evolution. M. Th. 2 (second half of term)
DR S. J. SMARTT AND DR R. DE GRIJS
Graduate Training Course. (Observing and Computing Tools) Tu. 2
PROF. D. O. GOUGH*
Astrophysical Fluid Dynamics. M. W. F. 11 *MR 11*
DR C. A. TOUT*
Structure and Evolution of Stars. M. W. F. 12 *MR 11*

DR M. I. WILKINSON
Galactic Dynamics. M. Th. 2 (first half of term)
DR M. MONTGOMERY
Star Formation. M. Th. 2 (second half of term)

DR O. LAHAV*
Physical Cosmology. M. W. F. 10 *MR 5*
PROF. J. P. OSTRIKER*
Galaxies. T. Th. S. 9 *MR 11*
DR G. I. OGILVIE*
Accretion Discs. Tu. Th. 12 *MR 11*

DR M. PETTINI
QSO Absorption Lines and the High Redshift Universe. M. Th. 2 (first half of term)

Regular Seminars

Topical Astronomy W. 1.15
Astrophysical Colloquia Th. 4.30

CAVENDISH ASTROPHYSICS GROUP

Lectures take place on M. Tu. W. and F. at 11.30 in the *Ryle Seminar Room, Rutherford Building, Cavendish Laboratory*.
A detailed timetable will be announced at the first lecture of each term.

DR C. A. HANIFF
Astronomical Techniques (Twelve lectures)
DR K. J. B. GRAINGE
Interpreting Astronomical Data (Eight lectures)
DR P. ALEXANDER
Shocks, Discs and Flows in Astrophysics (Ten lectures)

DR G. COTTER
AGN (Eight lectures)
DR M. E. JONES
Observational Cosmology (Eight lectures)

Regular Seminar

Cavendish Astrophysics Seminar. Tu. 4.30

The same continued.

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DEPARTMENT OF APPLIED MATHEMATICS AND THEORETICAL PHYSICS

Lectures will be held at *the Centre for Mathematical Sciences, Clarkson Road*

PROF. D. O. GOUGH
Astrophysical Fluid Dynamics. M. W. F. 11 *MR 11*
DR C. A. TOUT
Structure and Evolution of Stars. M. W. F. 12 *MR 11*

DR O. LAHAV
Physical Cosmology. M. W. F. 10 *MR 5*
PROF. J. P. OSTRIKER
Galaxies. T. Th. S. 9 *MR 11*
DR G. I. OGILVIE
Accretion Discs. Tu. Th. 12 *MR 12*