

LECTURERS OF THE "CANARY ISLANDS WINTER SCHOOLS OF ASTROPHYSICS"

I. Solar Physics (1989)

- OSCAR VON DER LÜHE (Institute of Astronomy, Zürich, Switzerland)
- EGIDIO LANDI (Institute of Astronomy, Florence, Italy)
- DOUGLAS O. GOUGH (Institute of Astronomy, Cambridge, United Kingdom)
- GÖRAN SCHARMER (Stockholm Observatory, Sweden)
- HUBERTUS WÖHL (Kiepenheuer Institute, Freiburg, Germany)
- PIERRE MEIN (Observatory of Meudon, France)

II. Physical and Observational Cosmology (1990)

- VALODIO N. LUKASH (Space Research Institute, Moscow, Russia)
- HUBERT REEVES (CEN Saclay, France)
- BERNARD E. PAGEL (NORDITA, Copenhagen, Denmark)
- ANTHONY N. LASENBY (Cavendish Laboratory, Cambridge, United Kingdom)
- JOSE LUIS SANZ (University of Cantabria, Spain)
- BERNARD JONES (University of Sussex, United Kingdom)
- JAAN EINASTO (Astrophysical Observatory, Tartu, Estonia)
- ANDREAS G. TAMMANN (University of Basle, Switzerland)

III. Star Formation in Stellar Systems (1991)

- PETER BODENHEIMER (Lick Observatory, California, USA)
- RICHARD B. LARSON (Yale University, USA)
- I. FELIX MIRABEL (CEN Saclay, France)
- DEIDRE HUNTER (Lowell Observatory, Arizona, USA)
- ROBERT KENNICUT (Steward Observatory, Arizona, USA)
- JORGE MELNICK (ESO, Chile)
- BRUCE ELMEGREEN (IBM, USA)
- JOSE FRANCO (UNAM, Mexico)

IV. Infrared Astronomy (1992)

- ROBERT D. JOSEPH (University of Hawaii, USA)
- CHARLES M. TELESCO (NASA-MSFC, Alabama, USA)
- ERIC E. BECKLIN (University of California, Los Angeles, USA)
- GERARD F. GILMORE (Institute of Astronomy, Cambridge, United Kingdom)
- FRANCESCO PALLA (Astrophysical Observatory, Arcetri, Italy)
- STUART R. POTTASCH (University of Groningen, The Netherlands)
- IAN S. McLEAN (University of California, Los Angeles, USA)
- THIJS DE GRAAUW (University of Groningen, The Netherlands)
- N. CHANDRA WICKRAMASINGHE (University of Wales, Cardiff, United Kingdom)

V. The Formation of Galaxies (1993)

- SIMON D. M. WHITE (Institute of Astronomy, Cambridge, United Kingdom)
- DONALD LYNDEN-BELL (Institute of Astronomy, Cambridge, United Kingdom)
- PAUL W. HODGE (University of Washington, USA)
- BERNARD E. J. PAGEL (NORDITA, Copenhagen, Denmark)
- TIM DE ZEEUW (University of Leiden, The Netherlands)
- FRANÇOISE COMBES (DEMIRM, Observatory of Meudon, France)
- JOSHUA E. BARNES (University of Hawaii, USA)
- MARTIN J. REES (Institute of Astronomy, Cambridge, United Kingdom)

VI. The Structure of the Sun (1994)

- JOHN N. BAHCALL (Institute for Advanced Study, Princeton, New Jersey, USA)
- TIMOTHY M. BROWN (High Altitude Observatory, NCAR, Boulder, Colorado, USA)
- JORGEN CHRISTENSEN-DALSGAARD (Institute of Physics and Astronomy, University of Århus, Denmark)
- DOUGLAS O. GOUGH (Institute of Astronomy, Cambridge, United Kingdom)
- JEFFREY R. KUHN (National Solar Observatory, Sacramento Peak, New Mexico, USA)
- JOHN W. LEIBACHER (National Solar Observatory, Tucson, Arizona, USA)
- EUGENE N. PARKER (Enrico Fermi Institute, University of Chicago, Illinois, USA)
- YUTAKA UCHIDA (University of Tokio, Japan)

VII. Instrumentation for Large Telescopes: a Course for Astronomers (1995)

- JACQUES M. BECKERS (National Solar Observatory, NSO-NOAO, USA)
- DAVID GRAY (University of Western Ontario, Canada)
- MICHAEL IRWIN (Royal Greenwich Observatory, Cambridge, United Kingdom)
- BARBARA JONES (Center for Astrophysics and Space Sciences, University of California San Diego, USA)
- IAN S. McLEAN (University of California, Los Angeles, USA)
- RICHARD PUETTER (Center for Astrophysics and Space Sciences, University of California, San Diego, La Jolla, USA)
- SPERELLO DI SEREGO ALIGHIERI (Arcetri Astrophysical Observatory, Florence, Italy)
- KEITH TAYLOR (Anglo-Australian Observatory, Epping Laboratory, Australia)

VIII. Stellar Astrophysics for the Local Group: a First Step to the Universe (1996)

- ROLF P. KUDRITZKI (University of Munich, Germany)
- CLAUS LEITHERER (Space Telescope Science Institute, Baltimore, USA)
- PHILIP MASSEY (Kitt Peak National Observatory, Tucson, USA)
- BARRY F. MADORE (Extragalactic Database Infrared Processing and Analysis Center (IPAC), NASA/JPL & Caltech, Pasadena, USA)
- GARY DA COSTA (University of Australia, Canberra, Australia)
- CESARE CHIOSI (University of Padua, Italy)
- MARIO L. MATEO (University of Michigan, USA)
- EVAN SKILLMAN (University of Minnesota, USA)

IX. Astrophysics with Large Databases in the Internet Age (1997)

- GEORGE K. MILEY (Leiden Observatory, Netherlands)
- HEINZ ANDERNACH (University of Guanajuato, Mexico)
- CHARLES TELESCO (University of Florida, USA)
- DEBORAH LEVINE (ESA, Villafranca del Castillo, Madrid, Spain)
- PIERO BENVENUTI (ST-SCF, Munich, Germany)
- DANIEL GOLOMBEK (Space Telescope Institute, Baltimore, USA)
- ANDREW C. FABIAN (Institute of Astronomy, Cambridge, United Kingdom)
- HERMANN BRUNNER (Institute of Astrophysics, Potsdam, Germany)

X. Globular Clusters (1998)

- IVAN R. KING (University of California, USA)
- STEVEN R. MAJEWSKY (University of Virginia, USA)
- VITTORIO CASTELLANI (Astronomical Observatory of Capodimonte, Italy)
- RAFFAELE GRATTON (Astronomical Observatory of Padova, Italy)
- REBECCA A. W. ELSON (Institute of Astronomy, Cambridge, United Kingdom)
- MICHAEL W. FEAST (Cape Town University, Sudafrica)
- RAMÓN CANAL (University of Barcelona, Spain)
- WILLIAM E. HARRIS (Macmaster University, Canada)

XI. Galaxies at high Redshift" (1999)

- JILL BECHTOLD (University of Arizona, USA)
- GUSTAVO BRUZUAL (CIDA, Venezuela)
- MARK E. DICKINSON (Space Telescope Institute, Baltimore, USA)
- RICHARD S. ELLIS (California Institute of Technology, USA)
- ALBERTO FRANCESCHINI (University of Padova, Italy)
- KEN FREEMAN (Mount Stromlo Observatory, Australia)
- STEVE G. RAWLINGS (Oxford University, United Kingdom)
- SIMON WHITE (Max Planck Institute for Astrophysics, Germany)

XII. Spectropolarimetry in Astrophysics (2000)

- ROBERT R.J. ANTONUCCI (University of Santa Bárbara, USA)
- ROGER D. BLANDFORD (National Solar Observatory, USA)
- MOSHE ELITZUR (University of Kentucky, USA)
- ROGER H. HILDEBRAND (Enrico Fermi Institute, University of Chicago, USA)
- CHRISTOPH U. KELLER (National Solar Observatory, USA)
- EGIDIO LANDI DEGL'INNOCENTI (University of Florence, Italy)
- GAUTHIER MATHYS (European Southern Observatory, Chile)
- JAN OLAF STENFLO (Swiss Federal Institute of Technology, Switzerland)

XIII. Cosmochemistry: the melting pot of elements (2001)

- JOSÉ CERNICCHARO (Structure of Matter Institute, CSIC, Spain)
- DONALD R. GARNETT (Steward Observatory, University of Arizona, USA)
- DAVID L. LAMBERT (University of Texas at Austin, USA)
- NORBERT LANGER (Utrecht University, The Netherlands)
- FRANCESCA MATTEUCCI (University of Trieste, Italy)
- MAX PETTINI (Institute of Astronomy, University of Cambridge, United Kingdom)
- GRAZYNA STASINSKA (Observatory of Paris-Meudon, France)
- GARY STEIGMAN (Ohio State University, USA)

XIV. Dark Matter and Dark Energy in the Universe (2002)

- LAWRENCE M. KRAUSS (Case Western Reserve University, Ohio, USA)
- PHILIP MAUSKOPF (University of Wales, Cardiff, United Kingdom)
- JOHN PEACOCK (Royal Observatory of Edinburgh, United Kingdom)
- BERNARD SADOULET (University of California, Berkeley, USA)
- RENZO SANCISI (Bologna Astronomical Observatory, Italy)
- BRIAN SCHMIDT (The Australian National University, Australia)
- PETER SCHNEIDER (University of Bonn, Germany)
- JOSEPH SILK (University of Oxford, United Kingdom)

XV. Payload and Mission Definition in Space Sciences (2003)

- THIERRY APPOURCHAUX (ESA-ESTEC, The Netherlands)
- ANDRE BALOGH (The Blackett Laboratory, Imperial College, United Kingdom)
- XAVIER BARCONS (University of Cantabria, CSIC-UC, Spain)
- ANGIOLETTA CORADINI (CNR-IASF, Italy)
- ÁLVARO GIMÉNEZ (RSSD, ESA-ESTEC, The Netherlands)
- RICHARD HARRISON (Rutherford Appleton Laboratory, United Kingdom)
- YVES LANGEVIN (Université Paris-Sud, France)
- MARK MCCAUGHREAN (Institute of Astrophysics, Potsdam, Germany)
- MICHAEL PERRYMAN (ESA-ESTEC, The Netherlands)
- JOSÉ MIGUEL RODRÍGUEZ ESPINOSA (IAC-GTC, Spain)
- GERHARD SCHWEHM (ESA-ESTEC, The Netherlands)

XVI. Extrasolar Planets (2004)

- HANS DEEG (IAC, Spain)
- JUAN ANTONIO BELMONTE (IAC, USA)
- TIMOTHY M. BROWN (High Altitude Observatory, NCAR, USA)
- LAURANCE R. DOYLE (SETI Institute, California, USA)
- JIM F. KASTING (Penn State University, Pennsylvania, USA)
- RAFAEL REBOLO (CSIC/IAC, Spain)
- AGUSTÍN SÁNCHEZ LAVEGA (Universidad del País Vasco, Spain)
- FRANCK SELSIS (Centre de Recherche Astronomique de Lyon, France)
- STEPHANE UDRY (Observatoire de Genève, Suiza)
- GÜNTHER WUCHTERL (Institute of Astrophysics, Jena, Germany)

XVII. 3D Spectroscopy (2005)

- MARTIN M. ROTH (Institute of Astrophysics, Potsdam, Germany)
- JAMES E.H. TURNER (Centro de Operaciones del Observatorio del Sur Gemini, Chile)
- MATTHEW A. BERSHADY (Universidad de Wisconsin, USA)
- PIERRE FERRUIT (Centre de Recherche Astronomique de Lyon, France)
- FRANK EISENHAEUER (Max Planck Institute for Extraterrestrial Physics, Garching, Germany)
- LUIS COLINA ROBLEDO (Instituto de Estructura de la Materia, Madrid, Spain)
- ARLETTE PÉCONTAL-ROUSSET (Centre de Recherche Astronomique de Lyon, France)
- BEGOÑA GARCÍA LORENZO (Instituto de Astrofísica de Canarias, Spain)
- SEBASTIÁN F. SÁNCHEZ SÁNCHEZ (Centro Astronómico Hispano-Alemán, Calar Alto, Almería, Spain)