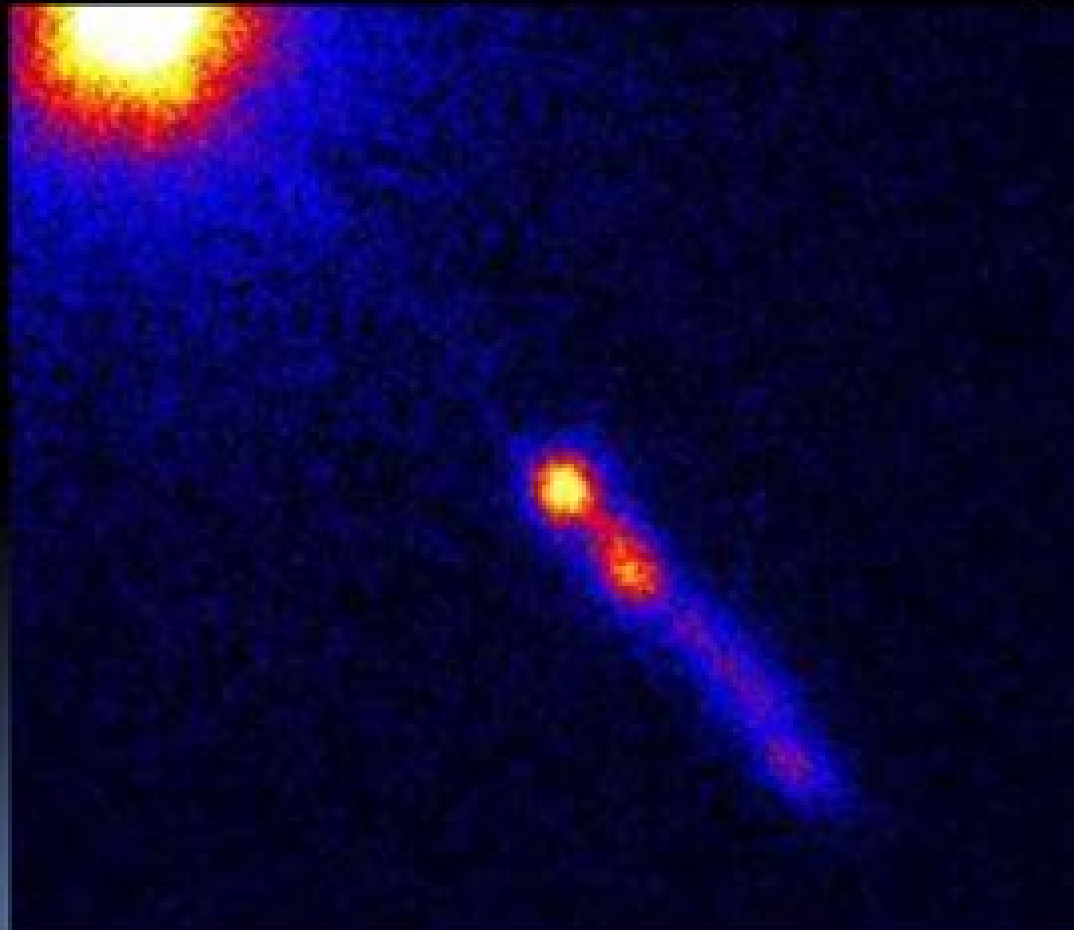


Active Galaxies

- First quasar discovered and the one with the greatest apparent brightness (with its jet) 3C273



Astrophysics Of Active Galaxies And Quasistellar Objects

Daniel W. Weedman



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An Introduction to Active Galactic Nuclei Bradley M. Peterson, 1997-02-13 How can we test if a supermassive black hole lies at the heart of every active galactic nucleus What are LINERS BL Lacs N galaxies broad line radio galaxies and radio quiet quasars and how do they compare This timely textbook answers these questions in a clear comprehensive and self contained introduction to active galactic nuclei for graduate students in astronomy and physics The study of AGN is one of the most dynamic areas of contemporary astronomy involving one fifth of all research astronomers This textbook provides a systematic review of the observed properties of AGN across the entire electromagnetic spectrum examines the underlying physics and shows how the brightest AGN quasars can be used to probe the farthest reaches of the Universe This book serves as both an entry point to the research literature and as a valuable reference for researchers in the field

High-Energy Astrophysics National Academy of Sciences, Policy and Global Affairs, Office of International Affairs, 1991-02-01 During the past decade the field of astrophysics has progressed at an impressive rate This was reflected by the topics discussed at the workshop from which this book emanated These topics include the inflationary universe the large scale structure of the universe the diffuse X ray background gravitational lenses quasars and active galactic nuclei infrared galaxies results from infrared astronomical satellites supernova 1987A millisecond radio pulsars quasi periodic oscillations in the X ray flux of low mass X ray binaries and gamma ray bursts **Beams and Jets in Astrophysics** Philip A. Hughes, 1991-01-25 This book is the first to provide students and researchers in the field of astrophysical jets with a comprehensive and up to date account of current research An important feature of the book is that it combines discussions of both extragalactic and Galactic jets There are ten chapters authored by fourteen active researchers each of whom is an expert on their chosen topic and the book has been edited to provide a cohesive account of this field of study This is the first volume to integrate studies of jets on all length scales It will be an important textbook for graduate students and a valuable reference source for researchers in many areas of extragalactic and Galactic astronomy It will also be of interest to plasma physicists and space scientists *Active Galactic Nuclei* Professor R. D. Blandford, Professor H. Netzer, Professor L.

Woltjer, Dr. T. J.-L. Courvoisier, Professor M. Mayor, 2013-12-14 Astrophysical Jets and Their Engines Wolfgang Kundt, 2012-12-06 This volume is the documentation of the first Course on Neutron Stars Active Galactic Nuclei and Jets of an Erice School with a wide astro physical scope The choice of the subject was made because of an apparent similarity stressed already at earlier meetings of four classes of astrophysical jet sources Active Galactic Nuclei Young Stellar Objects Binary Neutron Stars and Binary White Dwarfs They share important properties such as their morphology high variability and large velocity gradients as well as with some inference their broad spectrum hypersonic outflow and core lobe power ratio Despite

this apparent similarity of the four source classes quite different models have been put forward for their description i The central engine of active galactic nuclei has been generally thought to be a black hole in contrast to the central engine of young stellar objects and cometary nebulae which apparently is a pre T Tauri star some six orders of magnitude less compact and to the central engine of planetary nebulae which may or may not be a binary white dwarf ii The elongated lobes or flow patterns have been often interpreted as highly directional stellar wind outflows whereas in a few well mapped cases the elongated flow appears to be pumped up through a much narrower channel or jet both in the extragalactic and stellar sources

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Contemporary Science and Technology of Plasma, Plasma '96, 1998 Astrophysical Fluid Dynamics E. Battaner, 1996-02-23 This first course in fluid dynamics covers the basics and introduces a wealth of astronomical applications

Laser Guide Star Adaptive Optics for Astronomy N. Ageorges, C. Dainty, 2013-04-17 Adaptive optics allows the theoretical limit of angular resolution to be achieved from a large telescope despite the presence of turbulence Thus an eight meter class telescope such as one of the four in the Very Large Telescope operated by ESO in Chile will in future be routinely capable of an angular resolution of almost 0.01 arcsec compared to the present resolution of about 0.5

arcsec for conventional imaging in good condition All the world s major telescopes either have adaptive optics or are in the process of building AO systems It turns out that a reasonable fraction of the sky can be observed using adaptive optics with moderately good imaging quality provided imaging is done in the near IR To move out of the near IR with its relatively poor angular resolution astronomers need a laser guide star There is a layer of Na atoms at approximately 90 km altitude that can be excited by a laser to produce such a source or Rayleigh scattering can be employed lower in the atmosphere But the production and use of laser guide stars is not trivial and the key issues determining their successful implementation are discussed here including the physics of the Na atom the cone effect tilt determination sky coverage and numerous potential astronomical applications

International Aerospace Abstracts ,1999 NASA Technical Memorandum ,1992 *An Introduction to Nuclear Astrophysics* J. Audouze, S. Vauclair, 2012-12-06 TO NUCLEAR ASTROPHYSICS The Formation and the Evolution of Matter in the Universe JEAN AUDOUZE Institut d Astrophysique de Paris France and SYLVIE VAUCLAIR DAPHE Observatoire de Meudon France and Institut d Astrophysique Paris D REIDEL PUBLISHING COMPANY DORDRECHT HOLLAND BOSTON U S A LONDON ENGLAND Library of Congress Cataloging in Publication Data Audouze Jean An introduction to nuclear astrophysics Geophysics and astrophysics monographs v 18 En and updated translation of L Astrophysique nucleaire Includes bibliographies and index Nuclear astrophysics I Vauclair Sylvie joint author II Title III Series QB464 A9313 1979 523 01 9 7 79 20752 ISBN 13 978 90 277 1053 6 e ISBN 13 978 94 009 9477 5 DO I 10 1007 978 94 009 9477 5 Published by D Reidel Publishing Company P O Box 17 Dordrecht Holland Sold and distributed in the U S A Canada and Mexico by D Reidel Publishing Company Inc Lincoln Building 160 Old Derby Street Hingham Mass 02043 U S A All Rights Reserved Copyright 1980 by D Reidel Publishing Company Dordrecht Holland Softcover reprint of the hardcover 1st edition 1980 No part of the material protected by this copyright notice may be reproduced or utilized in any form or by any means electronic or mechanical including photocopying recording or by any informational storage and retrieval system without written permission from the copyright owner TABLE OF CONTENTS IX FOREWORD INTRODUCTION xi XXI ACKNOWLEDGEMENTS CHAPTER I THE OBSERVATIONAL BASIS OF NUCLEAR ASTROPHYSICS 1 1 The Importance of the Four Fundamental Interactions 1 1 2 *The Chemically Controlled Cosmos* T. W. Hartquist, D. A. Williams, 1995-12-07 Simple chemistry governs a host of the exotic objects that populate our cosmos For example molecules in the early Universe acted as natural temperature regulators keeping the primordial gas cool and in turn allowing galaxies and stars to form What are the tools of the trade for the cosmic chemist and what can they teach us about the Universe we live in These are the questions answered in this engaging and informative guide the first book for nonspecialists on molecular astrophysics In clear nontechnical terms and without formal mathematics Hartquist and Williams show how to study and understand the behavior of molecules in a host of astronomical situations Readers will learn about the secretive formation of stars deep within interstellar clouds the origin of our own solar system the cataclysmic deaths of many massive stars that explode as

supernovae and the hearts of active galactic nuclei the most powerful objects in the universe This book provides an accessible introduction to a wealth of astrophysics and an understanding of how cosmic chemistry allows the investigation of many of the most exciting questions concerning astronomy today *The Restless Universe* Eric M. Schlegel, 2002-10-03 Carl Sagan once noted that there is only one generation that gets to see things for the first time We are in the midst of such a time right now standing on the threshold of discovery in the young and remarkable field of X ray astronomy In *The Restless Universe* astronomer Eric Schlegel offers readers an informative survey of this cutting edge science Two major space observatories launched in the last few years NASA's Chandra and the European Newton are now orbiting the Earth sending back a gold mine of data on the X ray universe Schlegel who has worked on the Chandra project for seven years describes the building and launching of this space based X ray observatory But the book goes far beyond the story of Chandra What Schlegel provides here is the background a nonscientist would need to grasp the present and follow the future of X ray astronomy He looks at the relatively brief history of the field the hardware used to detect X rays the satellites past present and future that have been or will be flown to collect the data the way astronomers interpret this data and perhaps most important the insights we have already learned as well as speculations about what we may soon discover And throughout the book Schlegel conveys the excitement of looking at the universe from the perspective brought by these new observatories and the sharper view they deliver Drawing on observations obtained from Chandra Newton and previous X ray observatories *The Restless Universe* gives a first look at an exciting field which significantly enriches our understanding of the universe

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