

ACTIVE GALACTIC NUCLEI

DONALD E. OSTERBROCK AND JOSEPH S. MILLER (EDS.)

Active Galactic Nuclei is divided into sections, seven of which are introduced by a specially invited long review paper, followed by contributed papers and posters, dealing with the following topics: 1. Surveys, Luminosity Functions, and Evolution; 2. BLR and Variability; 3. X-Rays and the Central Source; 4. Black Holes, Accretion Disks and Gravitational Lenses; 5. Structure of the central Object and NLR; 6. Velocity Fields, Kinematics, NL profiles; 7. Dust Molecules, Infrared and Mass Radiation; 8. Relationships of Nucleus, Galaxy and Environment; 9. Intrinsically Weak AGNs; 10. Radio Galaxies, Components and Structure; 11. Miscellaneous; 12. Future.

The book represents the most up to date guide to the study of active galactic nuclei available at the present time. The final section on the future trends of the research will ensure that it remains a signpost for the field for some time to come.

KLUWER ACADEMIC PUBLISHERS

DORDRECHT / BOSTON / LONDON

ISBN 0-7923-0257-5