

7th YERAC, 11 - 13 June, 1974.

LIST OF PARTICIPANTS

Jodrell Bank

Nuffield Radio Astronomy Laboratories  
University of Manchester, ENGLAND

Phil Haves: "Small Scale Structure of Quasars".

Jim Cohen: "Neutral Hydrogen Observations of the Galactic Centre Region".

Ian Browne: "Identifications from the Parkes  $\pm 4^\circ$  Survey".

Mullard Radio Astronomy Observatory  
University of Cambridge, ENGLAND

A. R. Gillespie: "Source Surveys With the Half Mile Telescope".

A. J. Kus: "The 5C7 Survey".

A. Slingo: "Radio Sources with Steep Spectra".

B. D. Turland: "5 km Observation of M87".

R. J. Warner: "Hydrogen-Line Observations of Nearby Galaxies".

University of Kent at Canterbury, ENGLAND

G. J. White: "Preliminary Observations of H<sub>2</sub>O Sources at the Chilbolton  
Observatory".

Sterrewacht te Leiden, HOLLAND

George Miley: "Active Radio Galaxies in Clusters".

Dick van Albada: "The Distribution of Neutral Hydrogen in NGC 4258".

Ard Hartsuijker: "The Polarization Structure of Quasars".

Klaas Oosterbaan and Hans de Ruiter: "Radio Source Statistics from the  
Westerbork Synthesis Radio Tele-  
scope Data Reservoir

Anthony Willis: "The Structure of a Giant Radio Galaxy".

Ron Harten:

Laboratorio di Radioastronomia

Bologna, ITALY

Enzo Gandolfi:

Isabella Gioia:

Paola Parma:

Paolo Vettolani:

Observatoire de L'université de Bordeaux I

Floirac, FRANCE

M. Robillot: "Measurements with the Bordeaux mm Wave Interferometer".

Observatoire de Paris

Meudon, FRANCE

Chantal Balkowski: "Neutral Hydrogen Study of Spiral and Irregular Dwarf Galaxies".

Edith Falgarone:

(Jacques Crovisier): "18 cm Observations of Comet Kohoutek" (given by R. Fillit)

René Fillit: "Observations of W3-Cont".

Robert Lucas: "Formation of Millimeter Wave Lines of Diatomic Molecules in  
Interstellar Clouds".

Tekniska högskolan

Otaniemi, FINLAND

Seppo Urpo: "The New Radio Telescope in Finland".

Matti Kajantie:

Göran Sandell: "Observations with the Finnish Radio Telescope".

Stefan Tallqvist:

Sterrenkundig Laboratorium "Kapteyn"  
Rijksuniversiteit te Groningen, HOLLAND

Albert Bosma: "HI in NGC 4449".

Thijs van der Hulst: "The Toadpuddle Radio Observatory, a Small Interferometer  
for Educational Purposes".

Henry Matthews: "Compact H II regions".

Ulrich Schwarz:

Max - Planck - Institut für Radioastronomie, WEST GERMANY

E. Braunsfurth: "Distribution of Neutral Hydrogen in Galactic Spiral Arms".

V. Pankonin: "Recombination Line Observations Towards Supernova Remnants".

W. Sieber: "Pulsar Spectra".

Hamburger Sternwarte

Universität Hamburg, WEST GERMANY

Horst D. Bohnenstengel:

Claus Henning:

Astronomical Observatory of N. Copernicus  
University, Toruń, POLAND

Bernhard Krygier:

Kazimierz Borkowski:

Leszek Nowakowski:

Zbigniew Szymański:

Roman Schreiber:

Jerzy Usowicz:

Stockholms Observatorium  
Saltsjöbaden, SWEDEN

Jan Bystedt:

Ingemar Carlsson:

Kjell Grape: "A Plane Model for a Local Component of the Interstellar  
Hydrogen Gas".

Aage Sandquist: "Lunar Occultations of the Galactic Center in the HI and OH  
Lines and in the 18 cm Continuum".

Onsala Space Observatory  
Chalmers University of Technology  
Gothenburg, SWEDEN

Ain Sume & Åke Hjalmarsen: "Observations of Interstellar CH".

Torgny Cato: "H<sub>2</sub>O Observations".

Lars Johansson: "New Results from a 1612 MHz OH Survey".

Christer Andersson:

Sverre Lidholm: "The Onsala VLBI processor".

Marie Ericsson: