

- Dec. 1985: Hahn/Lagerkvist/Rickman, Pedersen/Angebault/Cristiani/Danziger/Gouiffes/Hurley/Lund/Motch/Pietsch/Pizzichini/Poulsen/Rieger.
- Jan. 1986: Pedersen/Angebault/Cristiani/Danziger/Gouiffes/Hurley/Lund/Motch/Pietsch/Pizzichini/Poulsen/Rieger, Roddier C./Roddier F.
- Feb. 1986: Roddier C./Roddier F., Thé, Schneider/Maitzen.
- March 1986: Schneider/Maitzen, Kohoutek/Schramm/Kleine, Metz/Haefner/Roth, Carrasco/Loyola, Manfroid/Sterken/Argigny.

GPO 40 cm Astrograph

- Oct. 1985: Richter/Russell, Tucholke.
- Feb. 1986: Debehogne/Machado/Caldeira/Vieira/Netto/Zappala/De Sanctis/Lagerkvist/Mourao/Tavares/Nunes/Protitch-Benishek/Bezerra, Richter/Russell.
- March 1986: Ferreri/Zappala/Di Martino/De Sanctis.

1.5 m Danish Telescope

- Oct. 1985: Clementini/Cacciari/Prévo L./Lindgren, de Vries C.P./Le Poole, Martinet/Bacon, Brinks/Klein/Dettmar/Danziger/Matteucci, Bosma/Athanassoula, Boisson/Ward, Thomsen et al.
- Nov. 1985: Thomsen et al., Walker/Andersen/Storm.
- Dec. 1985: v. Paradijs/v.d. Klis, Pedersen, de Souza/Quintana, Pakull/Angebault/Bianchi/Ilovaisky/Beuermann, Heydari-Malayeri/Testor, Bonnet-Bidaud/Gry, de Grijp/Lub/Miley, Hansen.
- Jan. 1986: Hansen, Reiz/Pirola, Lindgren/Ardeberg/Maurice/Prévot L., Andersen/Nordström/Olsen.
- Feb. 1986: Andersen/Nordström/Olsen, Mayor/Duquennoy/Andersen/Nordström, Mayor/Mermilliod, Hermsen/Pedersen/Spoelstra, Lindgren/Ardeberg/Maurice/Prévot L., Andersen/Nordström, Thomsen et al.
- March 1986: Thomsen et al., Reipurth, Andersen/Nordström.

50 cm Danish Telescope

- Oct. 1985: v. Paradijs/Henrichs/Trachet, Foing/Bonnet/Crivellari/Beckman/Galleguillos/Lemaire/Gouttebroze.
- Nov. 1985: Foing/Bonnet/Crivellari/Beckman/Galleguillos/Lemaire/Gouttebroze, Group for Long Term Photometry of Variables.
- Dec. 1985: Group for Long Term Photometry of Variables.
- Jan. 1986: Group for Long Term Photometry of Variables, Lindgren/Ardeberg/Maurice/Prévot L.
- Feb. 1986: Lindgren/Ardeberg/Maurice/Prévot L., Group for Long Term Photometry of Variables.
- March 1986: Group for Long Term Photometry of Variables.

90 cm Dutch Telescope

- Oct. 1985: Gautschy, Courvoisier/Fosbury/Harris/Gry, v. Amerongen/v. Paradijs/Pakull/Pietsch, Pel/de Jong A.
- Nov. 1985: Pel/de Jong A.
- Dec. 1985: v. Amerongen/v. Paradijs, Lub/de Ruitter, Greve/Georgelin/Laval/van Genderen, Lub/de Ruitter, van Genderen/van Driel.
- Jan. 1986: Grenon/Lub.
- Feb. 1986: Grenon/Lub, de Zeeuw/Lub/de Geus/Blaauw.

61 cm Bochum Telescope

- Oct. 1985: Kieling, Rudolph.
- Nov. 1985: Rudolph.
- Dec. 1985: Rudolph, Schmidt-Kaler.
- Jan. 1986: Thé/Westerlund/Pérez, Schober/Albrecht, Lodén K.
- Feb. 1986: Lodén K., Strupat/Drechsel/Haug/Bönnhardt/Rädlein/Rahe, Celnik, Koczet.

List of ESO Preprints (June–August 1985)

374. J. Melnick, R. Terlevich and M. Moles: Near Infrared Photometry of Violent Star Formation Regions. *Revista Mexicana de Astronomía y Astrofísica*. July 1985.
375. A. Tornambè and F. Matteucci: Mass Limit for e-capture Supernovae and Chemical Evolution of Galaxies. *Astronomy and Astrophysics*. July 1985.
376. S. D'Odorico, M. Pettini and D. Ponz: A Study of the Interstellar Medium in Line to M83 from High Resolution Observations of the Nucleus and Supernova 1983n. *Astrophysical Journal*. July 1985.
377. G. Contopoulos and B. Barbanis: Resonant Systems of Three Degrees of Freedom. *Astronomy and Astrophysics*. July 1985.
378. P. Bouchet, J. Lequeux, E. Maurice, L. Prévot and M.-L. Prévot-Burnichon: The Visible and Infrared Extinction Law and the Gas to Dust Ratio in the Small Magellanic Cloud. *Astronomy and Astrophysics*. July 1985.
379. B. Sicardy et al.: Variations of the Stratospheric Temperature along the Limb of Uranus: Results of the 22 April 1982 Stellar Occultation. *Icarus*. July 1985.
380. J. Dachs et al.: Measurements of Balmer Emission Line Profiles for Southern Be Stars. III. New Data and Radial Velocities. *Astronomy and Astrophysics Suppl.* July 1985.
381. C. Barbieri and S. Cristiani: Quasar Candidates in the Field of S.A. 94 ($2^{\text{h}} 53^{\text{m}} + 0^{\circ} 20'$). *Astronomy and Astrophysics Suppl.* July 1985.
382. J. Surdej: Analysis of P Cygni Line Profiles: Generalization of the n^{th} Order Moment W_n . *Astronomy and Astrophysics*. July 1985.
383. G. Chincarini and R. de Souza: Optical Studies of Galaxies in Clusters: I. Observations of Hydrogen Deficient Galaxies. *Astronomy and Astrophysics*. July 1985.
384. E. J. Wampler and D. Ponz: Optical Selection Effects that Bias Quasar Evolution Studies. *Astrophysical Journal*. August 1985.
385. J. Melnick, M. Moles and R. Terlevich: The Super Star Cluster in NGC 1705. *Astronomy and Astrophysics Letters*. August 1985.
386. J. Melnick: The 30 Doradus Nebula: I. Spectral Classification of 69 Stars in the Central Cluster. *Astronomy and Astrophysics*. August 1985.
387. R.A.E. Fosbury: Large Scale Ionized Gas in Radio Galaxies and Quasars. Invited paper at "Structure and Evolution of Active Galactic Nuclei". Trieste, April 10–13, 1985. August 1985.
388. G. Vettolani, R. de Souza and G. Chincarini: Isolated Galaxies. *Astronomy and Astrophysics*. August 1985.
389. M.-H. Ulrich et al.: Discovery of Narrow and Variable Lines in the Ultraviolet Spectrum of the Seyfert Galaxy NGC 4151, and an Outline of Our Previous Results. Invited paper at "Structure and Evolution of Active Galactic Nuclei". Trieste, April 10–13, 1985. August 1985.
390. R.H. Sanders: Finite Length-Scale Anti-Gravity and Observations of Mass Discrepancies in Galaxies. *Astronomy and Astrophysics*. August 1985.