

CUMULATIVE LIST OF
AUSTRALIAN JOURNAL OF PHYSICS ASTROPHYSICAL SUPPLEMENTS
TO DECEMBER 1972

1. April 1966. A sky survey of neutral hydrogen at λ 21 cm. IV. Catalogue of H-line profiles for the southern sky. By R. X. McGee, Janice A. Milton, and Wendy Wolfe
2. June 1966. 21 cm hydrogen-line survey of the Large Magellanic Cloud. By R. X. McGee and Janice A. Milton
3. March 1967. Parkes hydrogen-line survey of the Milky Way. I. The galactic centre. By F. J. Kerr and Reet Vallak
4. April 1967. High resolution observations of neutral hydrogen in the Small Cloud of Magellan. By J. V. Hindman and Kathleen M. Balnaves
5. October 1968. Rectangular coordinates of galactic plane positions on the Palomar Sky Atlas. By M. Goss
6. March 1969. Interferometric observations of the brightness distribution of southern radio sources. By R. D. Ekers
7. April 1969. The Parkes catalogue of radio sources. Declination zone $+20^\circ$ to -90° . By the Staff of the Division of Radiophysics, CSIRO. Edited by Jennifer A. Ekers
8. June 1969. Accurate flux densities at 5009 MHz of 753 radio sources. By A. J. Shimmins, R. N. Manchester, and Beverley J. Harris
9. July 1969. Parkes hydrogen-line survey of the Milky Way. II. The section $l^{\text{II}} = 296^\circ$ to $63^\circ.5$, $b^{\text{II}} = -2^\circ$ to $+2^\circ$. By F. J. Kerr
10. August 1969. Improved right ascensions for 0.9 steradians of the 4C catalogue. By T. W. Clarke, R. H. Frater, M. I. Large, R. E. B. Munro, and H. S. Murdoch
11. October 1969. A low-latitude survey from $l^{\text{III}} = 288^\circ$ to 307° at 2650 MHz. By B. MacA. Thomas and G. A. Day
 A low-latitude survey from $l^{\text{III}} = 307^\circ$ to 330° at 2700 MHz. By G. A. Day, B. MacA. Thomas, and W. M. Goss
 A low-latitude survey from $l^{\text{III}} = 334^\circ$ to 345° at 2650 MHz. By B. MacA. Thomas and G. A. Day
 A low-latitude survey from $l^{\text{III}} = 345^\circ$ to 5° at 2650 MHz. By M. Beard, B. MacA. Thomas, and G. A. Day
 An 11 cm map of a region in Vela. By Barbara A. Manchester and W. M. Goss

12. November 1969. Flux densities and positions of southern galactic sources at 1410 MHz. By Barbara A. Manchester
13. April 1970. A low latitude galactic survey from $l^{\text{II}} = 6^\circ$ to 26° at 2.7 GHz. By W. M. Goss and G. A. Day
A low latitude galactic survey from $l^{\text{II}} = 37^\circ$ to 47° at 2.7 GHz. By G. A. Day, W. G. Warne, and D. J. Cooke
14. July 1970. Galactic radio sources.
 - I. High resolution 5000 MHz observations. By W. M. Goss and P. A. Shaver
 - II. High resolution 408 MHz observations. By P. A. Shaver and W. M. Goss
 - III. Spectra and physical characteristics. By P. A. Shaver and W. M. Goss
15. August 1970. Right ascensions for 389 southern radio sources from the Molonglo fan beam survey. By D. G. Hoskins and H. S. Murdoch
16. October 1970. The galactic metre wave radiation. A two-frequency survey between declinations $+25^\circ$ and -25° and the preparation of a map of the whole sky. By T. L. Landecker and R. Wielebinski
17. November 1970. Atlas of OH_{1667} line profiles near the galactic centre. By R. X. McGee
18. December 1970. Parkes hydrogen-line survey of the Milky Way.
 - III. A synoptic view of the galactic equator, $l^{\text{II}} = 185^\circ$ to 63° . By F. J. Kerr and J. V. Hindman
 - IV. Absorption by low-latitude continuum sources in the region $l^{\text{II}} = 296^\circ$ to $63^\circ.5$. By F. J. Kerr and Gillian R. Knapp
 - V. The section $l^{\text{II}} = 190^\circ$ to 299° , perpendicular tracks. By J. V. Hindman and F. J. Kerr
19. June 1971. The Parkes 2700 MHz survey. Catalogues for the $\pm 4^\circ$ declination zone and for the selected regions. By J. V. Wall, A. J. Shimmins, and Jeannette K. Merkelijn
20. December 1971. 2700 MHz observations of 4C radio sources in the declination zone $+4^\circ$ to -4° . By J. V. Wall
21. December 1971. The Parkes 2700 MHz survey. Catalogue for 03^{h} , 11^{h} , 19^{h} , and 23^{h} zone, declinations -33° to -75° . By A. J. Shimmins

22. May 1972. Observations at 408 MHz of radio sources from the 4C catalogue. IV. Declination range 20° to 0° . By R. E. B. Munro
23. June 1972. Accurate flux densities at 5009 MHz of 1007 radio sources. By A. J. Shimmins and J. G. Bolton
24. October 1972. The spectra of sources in the $\pm 4^\circ$ declination zone of the Parkes 2700 MHz survey.
I. Spectra of individual sources. By J. V. Wall
II. Statistical analysis. By J. V. Wall
25. December 1972. A low-latitude galactic survey from $l^\text{II} = 46^\circ$ to 61° and 190° to 290° at 2700 MHz. By G. A. Day, J. L. Caswell, and D. J. Cooke
26. December 1972. The Parkes 2700 MHz survey (fourth part). Catalogue for the south polar cap zone, declinations -75° to -90° . By A. J. Shimmins and J. G. Bolton

