

RADIO ASTRONOMY AND THE JOURNAL OF ASTRONOMICAL HISTORY AND HERITAGE

While the *Journal of Astronomical History and Heritage* publishes papers, IAU reports, and book reviews on a range of topics, the history of radio astronomy is of special interest. Papers published to date are:

- Bracewell, R.N., 2002. The discovery of strong extragalactic polarization using the Parkes Radio Telescope. 5(2), 107-114.
- Bracewell, R.N., 2005. Radio astronomy at Stanford. 8(2), 75-86.
- Cohen, M.H., 2009. Genesis of the 1000-foot Arecibo Dish. 12(2), 141-152.
- Davies, R.D., 2005. A history of the Potts Hill radio astronomy field station. 8(2), 87-96.
- Davies, R.D., 2009. Recollections of two and a half years with 'Chris' Christiansen. 12(1), 4-10.
- Débarbat, S., Lequeux, J., and Orchiston, W., 2007. Highlighting the history of French radio astronomy. 1: Nordmann's attempt to observe solar radio emission in 1901. 10(1), 3-10.
- Encrenaz, P., Gómez-González, J., Lequeux, J., and Orchiston, W., 2011. Highlighting the history of French radio astronomy: 7: The Genesis of the Institute of Radioastronomie at Millimeter Wavelengths (IRAM). 14(2), 83-92.
- Lequeux, J., Steinberg, J.-L., and Orchiston, W., 2010. Highlighting the history of French radio astronomy. 5: The Nançay Large Radio Telescope. 13(1), 29-42.
- McAdam, B., 2008. Molonglo Observatory: building the Cross and MOST. 11(1), 63-70.
- Milne, D.K., and Whiteoak, J.B., 2005. The impact of F.F. Gardner on our early research with the Parkes Radio Telescope. 8(1), 33-38.
- Orchiston, W., 2004. The 1948 solar eclipse and the genesis of radio astronomy in Victoria. 7(2), 118-121.
- Orchiston, W., 2005. Sixty years in radio astronomy: a tribute to Bruce Slee. 8(1), 3-10.
- Orchiston, W., and Mathewson, D., 2009. Chris Christiansen and the Chris Cross. 12(1), 11-32.
- Orchiston, W., and Slee, B., 2002. Ingenuity and initiative in Australian radio astronomy: the Dover Heights 'hole-in-the-ground' antenna. 5(1), 21-34.
- Orchiston, W., and Steinberg, J.-L., 2007. Highlighting the history of French radio astronomy. 2: The solar eclipse observations of 1949-1954. 10(1), 11-19.
- Orchiston, W., Slee, B., and Burman, R., 2006. The genesis of solar radio astronomy in Australia. 9(1), 35-56.
- Orchiston, W., Lequeux, J., Steinberg, J.-L., and Delannoy, J., 2007. Highlighting the history of French radio astronomy. 3: The Würzburg antennas at Marcoussis, Meudon and Nançay. 10(3), 221-245.
- Orchiston, W., Steinberg, J.-L., Kundu, M., Arzac, J., Blum, É.-J., and Boisshot, A., 2009. Highlighting the history of French radio astronomy. 4: Early solar research at the École Normale Supérieure, Marcoussis, and Nançay. 12(3), 175-188.
- Pick, M., Steinberg, J.-L., Orchiston, W., and Boisshot, A., 2011. Highlighting the history of French radio astronomy. 6: The multi-element grating arrays at Nançay. 14(1), 57-77.
- Swarup, G., 2008. Reminiscences regarding Professor W.N. Christiansen. 11(3), 194-202.
- Thompson, A.R., 2010. The Harvard radio astronomy station at Fort Davis, Texas. 13(1), 17-27.
- Thompson, A.R., and Frater, R.H., 2010. Ronald N. Bracewell: an appreciation. 13(3), 172-178.
- Van Woerden, H., and Strom, R.G., 2006. The beginnings of radio astronomy in the Netherlands. 9(1), 3-20.
- Waluska, E., 2007. Quasars and the Caltech-Carnegie connection. 10(2), 79-91.
- Wendt, H., Orchiston, W., and Slee, B., 2008. The Australian solar eclipse expeditions of 1947 and 1949. 11(1), 71-78.
- Wendt, H., Orchiston, W., and Slee, B., 2008. W.N. Christiansen and development of the solar grating array. 11(3), 173-184.
- Wendt, H., Orchiston, W., and Slee, B., 2008. W.N. Christiansen and the initial Australian investigation of the 21cm hydrogen line. 11(3), 185-193.
- Wielebinski, R., Junkes, N., and Grahl, B.H., 2011. The Effelsberg 100-m Radio Telescope: construction and forty years of radio astronomy. 14(1), 3-21.

Unsolicited papers and book reviews are always welcome, but first please email the Editor (Wayne.Orchiston@jcu.edu.au) for further information and for a 'Guide to Authors'.