

Other Scientific Works

By John D. Wyndham

Papers

“An Investigation of the Sun’s Atmosphere by Radio Methods,” by Wyndham, J. D., 1962, Thesis: Doctoral dissertation, Cambridge University.

“The Solar Corona in Interplanetary Space,” by Hewish, A. and Wyndham, J. D., 1963, Monthly Notices of the Royal Astronomical Society, 126, 469.

“Occultation of the Crab Nebula by the Solar Corona in June 1963,” by Wyndham, J. D. and Clark, B. G., 1963, Nature, 200, 766.

“Accurate Right Ascensions for 266 Radio Sources,” by Fomalont, E. B., Mathews, T. A., Morris, D., and Wyndham, J. D., 1964, Astronomical Journal, 69, 772.

“Further Accurate Declinations of Radio Sources,” by Wyndham, J. D. and Read, R. B., 1965, Astronomical Journal, 70, 120.

“A Search for Optical Objects Associated with 50 Radio Sources,” by Wyndham, J. D., 1965, Astronomical Journal, 70, 384.

“On the Optical Identification of Eleven New Quasi-Stellar Sources,” by Sandage, Allan and Wyndham, John D., 1965, Astrophysical Journal, 141, 328.

“Optical Identification of New Quasi-Stellar Radio Sources,” by Sandage, Allan, Veron, Philippe and Wyndham, John D., 1965, Astrophysical Journal, 142, 1307.

“Optical Identification of Radio Sources in the 3C Revised Catalog,” by Wyndham, J. D., 1966, Astrophysical Journal, 144, 459.

“Accurate Radio Positions for Sources in the 3C Revised Catalog,” by Fomalont, E. B., Wyndham, J. D. and Bartlett, J. F., 1967, Astronomical Journal, 72, 445.

Talks

“Radio Astronomy Observations in Relation to the Solar-Wind Problem,” by Wyndham, J. D., 1964 (Talk at the California Institute of Technology, later published in the book “The Solar Wind,” 1966, R. J. Mackin, Jr. and M. Neugebauer, Editors. Peramon Press.)

“Identification of Radio Sources,” by Wyndham, J. D., 1965, U.R.S.I. Conference, Washington, D. C.

Note: Most of the above papers can be accessed through a Basic Search on “Wyndham, J. D.” at <http://adsabs.harvard.edu/full/>.