

OTHER PAPERS PRESENTED AT THE CONFERENCE

- Weibel Instability of Large Amplitude Pulsar Waves
E. Asséo, X. Llobet and G. Schmidt
- Pulsar Timing Observations
P.R. Backus, J.H. Taylor and M. Damashek
- Astrometry and High Speed Photometry of an Optical Candidate for
PSR 1913+16
K.H. Elliott, B.A. Peterson, P.T. Wallace, D.H.P. Jones,
E.D. Clements, K.F. Hartley and R.N. Manchester
- Further Observations of the Crab Giant Pulses
T.H. Hankins and W. Collions
- Simultaneous Multiple-Observatory Pulsar Observations
T.H. Hankins, P. Cooke, A.G. Lyne, W. Sieber and N. Bartel
- A Polar Cap Model for PSR 1237+25
T.H. Hankins and G.A.E. Wright
- Expected Characteristics of Pulsar γ -ray Radiation
J. Heyvaerts and M. Signore
- Magnetic Field Structure in Corotating Pulsar Magnetospheres
O. Kaburaki
- Ten Years' Spin-Down of the Crab Nebula Pulsar
R. Korakitis and D.H.P. Jones
- Sub-pulse Drift in PSR 0809+74
A.D. Kuzmin, V.A. Izvekova, Yu.P. Shitov, J.G. Davies and A.G. Lyne
- Discovery of Giant Pulses at 606 MHz and 932 MHz
I.R. Linscott and T.H. Hankins
- Theory of Pulsar NP 0532 Radiation and the Nature of Crab Nebula
Activity
D.R. Lominadze, G.Z. Machabeli and V.V. Usov
- 1626-67: A Prograde-Spinning Pulsar in a 2500-second Binary System
J. Middleditch, J. Nelson, K.O. Mason and N. White

- Depolarization of Pulsar Integrated Pulse Profiles
D. Morris, D.A. Graham and W. Sieber

- Low Energy γ -rays from PSR 1822-09
P. Mandrou, G. Vedrenne and J.L. Masnou

- The Infrared Spectrum and Pulse Shape of the Crab Pulsar
A.J. Penny and I.S. Glass

- The Hard X-ray Emission Lines of Her X-1
Qu Qin-yue, Wang Zhenru and Zhang He-qi

- The Arecibo 430-MHz Pulsar Polarization Survey
J.M. Rankin

- Polarization Probability Distribution at 430 and 1420 MHz
D. Stinebring, J. Cordes, V. Boriakoff, J. Rankin and J. Weisberg

- Properties of the Plasma Flowing out of Pulsars and Mechanisms of
their Radiation Generation
V.V. Usov

- Line Spectrum of the Hydrogen Atom in Strong Magnetic Fields
G. Wunner and H. Ruder

- A Search for Off-pulse Emission
J. Weisberg, P.R. Backus, D.C. Ferguson, V. Boriakoff and J. Cordes