

NASA IUE PREPRINTS

(Received since Newsletter No. 27)

- "Discovery of an Accretion Shock Cone in 22 Vulpeculae", I.A. Ahmad
- "IUE Observations of Accretion Columns in Two Zeta Aurigae Type Systems,"  
I.A. Ahmad
- "Scattered Light in the IUE Spectra of  $\epsilon$  Aurigae", B. Altner, et al.
- "The Ionization Structure of Planetary Nebulae VI. NGC 7662," T. Barker
- "Multifrequency Observations of the Superluminal Quasar 3C345",  
J.N. Bregman, et al.
- "Variability of  $L\alpha$  and the Ultraviolet Continuum of 3C 446,  
J.N. Bregman, et al.
- "In-Flight Analysis of IUE Cross-Dispenser Scattered Light", P.D. Feldman
- "Ultraviolet Spectrophotometry of Three Liners", R.W. Goodrich and W.C. Keel
- "Nonradiative Activity Across the H-R Diagram: Which Types of Stars  
are Solar-Like?", J.L. Linsky
- "The Extent of the Local HI Halo", F.J. Lockman, L.M. Hobbs, and J.M. Shull
- "The Ultraviolet Excess of Quasars. III. The Highly Polarized Quasars  
PKS 0736+017 and PKS 1510-089", M.A. Malkan
- "UV and Optical Spectroscopy of OB Stars in M31 and M33", by P. Massey,  
J.B. Hutchings and L. Bianchi
- "Colors of Reflection Nebulae, III. UV Scattering by Small Particles in the  
Reflection Nebulae Associated with 17, 20 and 23 Tau," A.N. Witt,  
R.C. Bohlin and T.P. Stecher

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- "LSS 2018: A Double-Lined Spectroscopic Binary Central Star with an Extremely Large Reflection Effect", J.S. Drilling, 1985, Ap.J., 294, L107
- "HD 160538 and HD 185510: Two Active-Chromosphere Stars with Hot Companions, F.C. Fekel and T. Simon, 1985, Astron. J., 90, 812.
- "The Nature of Weinberger-12", J.B. Kaler and W.A. Feibelman, 1985, PASP, 97, 660.
- "Ultraviolet Spectra of the Central Stars of Large Planetary Nebulae", J.B. Kaler and W.A. Feibelman, Ap.J. 1985, 297, 724.
- "Variable, Optically Thick Plasma in the Interacting Binaries R Arae and HD 207739", Y. Kondo, G.E. McCluskey, Jr., and S.B. Parsons, 1985, Ap.J., 295, 580.
- "Long-Term Stability of the Io High-Temperature Plasma Torus", H.W. Moos, et al., 1985, ApJ, 294, 369.
- "Observational Studies of the Symbiotic Stars. III. High-Dispersion IUE and H $\alpha$  Observations of EG Andromedae", N.A. Oliverson, et al., 1985, Ap.J., 295, 620.