

NASA IUE PREPRINTS

(Received since Newsletter #18)

- "Low Resolution Mg II h and k Observations of Solar Type Stars"
by D.C. Barry and S.A. Schoolman
- "Ultraviolet Observations of Young Field Stars" by
A.M. Boesgaard and T. Simon
- "High Velocity Winds from a Dwarf Nova During Outburst" by
F.A. Cordova and K.O. Mason
- "Accreting Degenerate Dwarfs in Close Binary Systems" by
F.A. Cordova and K.O. Mason
- "The Ultraviolet Orbital Light Curve of the Pulsating X-ray Source
H2252-035" by F.A. Cordova et al.
- "Absorption by Halo Gas in the Direction of M 13" by
K.S. de Boer and B.D. Savage
- "The Hot Component of KS Persei (HD 30353)" by J.S. Drilling and
D. Schönberner
- "Chromospheric Emission of W Ursae Majoris-Type Stars and its Relation
to the Structure of their Common Envelopes" by J.A. Eaton
- "Markarian 36: A Young Galaxy!?" by J. Huchra et al.
- "IUE High-Dispersion Spectra of Luminous Stars in Symmetric Nebulae"
by H.M. Johnson
- "The Peculiar Variable Star R Aquarii and its Jet" by
M. Kafatos and A.G. Michalitsianos
- "The Violent Interstellar Medium Associated with the Carina
Nebula. I. The Line of Sight Toward HD 93205" by
C. Laurent et al.
- "Outer Atmospheres of Cool Stars. XII. A Survey of IUE Ultraviolet
Emission Line Spectra of Cool Dwarf Stars" by J.L. Linsky et al.
- "Ultraviolet Spectrophotometry of 2A 1822-371: A Bulge on the
Accretion Disk" by K.O. Mason and F.A. Cordova
- "Ultraviolet Spectroscopy of F and G Supergiants with IUE.
II. The Hot Companions of HR 2786 and HR 2859" by S.B. Parsons
- "On the Nature of Upsilon-Sagittarii" by D. Schönberner and J.S. Drilling
- "On the Reality of a Boundary in the H-R Diagram between Late-Type Stars
with and without High Temperature Outer Atmospheres" by T. Simon et al.
- "The Angular Diameters, Effective Temperatures, Radii, Luminosities
of Ten Wolf-Rayet Stars" by A.B. Underhill
- "An Alternative Model for the Atmospheres of Wolf-Rayet and O Stars"
by A.B. Underhill
- "Two Multifrequency Observations of the BL Lacertae Object OJ 287"
by D.M. Worrall et al.