Contents

Subjects and Contributors	Pages
A Correction Algolism for Low Dispersion SWP Spectra by A. Cassatella, A. Holm, D. Ponz and F. H. Schiffer	1-21
Correction of Data Affected by the SWP ITF Error by M. C. W. Sandford, M. V. Penston and A. Boggess	22-27
IUE Data Reduction:	
XII. Absolute Calibration of Low Dispersion Spectra by B. Turnrose, R. Bohlin, and C. Harvel	28-31
XIII. Modification of Photometric Correction to Extrapolate the Intensity Transfer Function by B. Turnrose, C. Harvel and R. Bohlin	32-37
Photometric Calibration of the IUE	
VII. Joint US/UK/ESA Revision to the IUE Absolute Calibration by R. C. Bohlin, A. V. Holm and M. A. J. Snijders	38
An IUE Spectral Analysis System by D. A. Klinglesmith and R. P. Fahey	39
Notes on CalComp Plots by B. Turnrose and C. Harvel	40
A Medium Filter Subroutine by F. H. Schiffer, III and A. V. Holm	41-44
A Comparative Study of Five SWP Low-Dispersion	45-58