

Announcement of the Release of Version 2.0 of the  
IUE Image Processing Information Manual

Version 2.0 of the IUE Image Processing Information Manual has been completed and is now available for distribution. This manual serves as a reference for users of IUE who wish to understand the methods and products of the current data reduction software. Its primary purpose is to document the new software introduced in the IUE Spectral Image Processing System (IUESIPS) in November 1980 for low dispersion and November 1981 for high dispersion (see NASA IUE Newsletters nr. 12 and 18).

This version represents the state of IUESIPS after the incorporation of the November 1981 changes and thus includes the effects of changes made after the issue of Version 1.0 in early 1980. Please note that Version 2.0 complements its predecessors, Versions 1.0 and 1.1. It does not replace them.

All principal investigators who have had observing programs for the fourth, fifth, sixth, or seventh episodes have been sent a copy and need not request one. Co-investigators or principal investigators from any of the first three episodes may request a copy by writing to the following address:

Version 2.0 Request  
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James Gass  
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