
GMOS Users Manual

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OVERVIEW OF GMOS AND ITS DATA

1.1 Description of the Instrument

1.2 Description of the Data

RECIPES FOR GMOS

2.1 Typical Processing Flows

include scientific flow charts, include associated recipes

2.2 Other Processing Flows

include scientific flow charts, include associated recipes

TIPS AND TRICKS FOR PROCESSING GMOS

3.1 Some title depending on content

Describe the quirks of GMOS data, give tips and tricks, what to watch for. Screenshots are encouraged.

3.1.1 Example

3.2 Some other topic

3.2.1 Example

ISSUES AND LIMITATIONS

PRIMITIVES FOR GMOS

5.1 Primitive #1 (alphabetical)

5.1.1 Purpose

5.1.2 Inputs and Outputs

5.1.3 Algorithm

5.1.4 Issues and Limitations

5.2 Primitive #2 (alphabetical)

5.2.1 Purpose

5.2.2 Inputs and Outputs

5.2.3 Algorithm

5.2.4 Issues and Limitations