

Page: 1

imagelib

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Abstract

library giving access to related images (image badpix weight) in a uniform manner

$1 \quad Instruments/Modes$

| Instrument | Mode | |
|------------|------|--|
| | | |

2 Use

| pipeline processing | yes/no | |
|----------------------|--------|--|
| interactive analysis | yes/no | |

3 Description

4 Parameters

This section documents the parameters recognized by this task (if any).

| Parameter | Mand | Type | Default | Constraints |
|-----------|------|------|---------|-------------|
| | | | | |

| mandatoryparam | yes | type | default value | constraints | |
|-------------------------------------|-----|------|---------------|-------------|--|
| description for mandatory parameter | | | | | |

| optionalparam | no | type | default value | constraints |
|---------------|----|------|---------------|-------------|
| | | | | |

description for optional parameter



Page: 2

5 Errors

This section documents warnings and errors generated by this task (if any). Note that warnings and errors can also be generated in the SAS infrastructure libraries, in which case they would not be documented here. Refer to the index of all errors and warnings available in the HTML version of the SAS documentation.

```
this is a fatal error (fatal)

this is a warning (warning)

corrective action: this is the corrective action
```

6 Input Files

1.

7 Output Files

1.

8 Algorithm

```
subroutine imagelib end subroutine imagelib
```

9 Comments

•

10 Future developments

References