1 Introduction

This document describes the Printheader class, which wraps the program printheader to provide information about the image headers. This will be used in the Dataset object.

2 Input

All this takes as input is a frame set in setImage().

3 Output

The following results are produced:

```
{'exposure_time': 5.0,
 'distance': 170.0,
 'phi_start': 290.0,
 'phi_end': 291.0,
 'epoch': 1096203695.0,
 'date': 'Sun Sep 26 14:01:35 2004',
 'wavelength': 0.979660,
 'detector': 'adsc'}
```