Vera C. Rubin Observatory
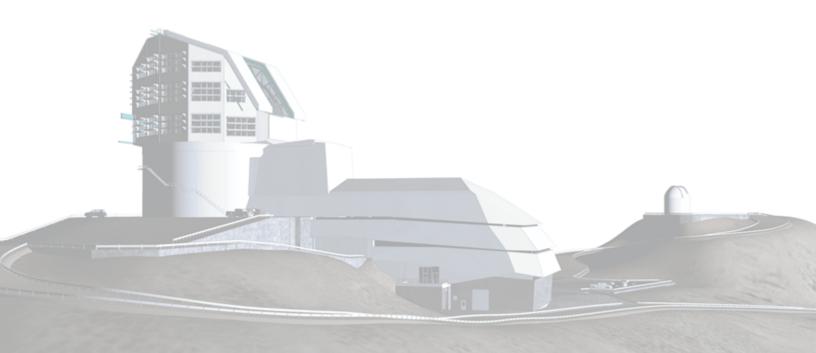## Data Management

Calibration Generation, Verification, Acceptance, and Certification.

Chris Waters

DMTN-222

Latest Revision: 2022-03-17

Abstract

This technote defines the best practices to be used for calibration generation, the verification that that calibration meets requirements, and when deciding if the calibration should be accepted for use.

Change Record

Version	Date	Description	Owner name
1	YYYY-MM-DD	Unreleased.	Chris Waters

Document source location: `https://github.com/lsst-dm/dmtn-222`

Contents

Calibration Generation, Verification, Acceptance, and Certification.

A References

B Acronyms