

VERAC.RUBIN
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# Vera C. Rubin Observatory Data Management 

## Title of document

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#### Abstract

This document demonstrates how to use the LSST $1 T_{E} T_{\mathrm{X}}$ class files to make Data Management documents. Build this document in the normal way, making sure that the class file is available in the $\operatorname{AT}_{\mathrm{E}} \mathrm{X}$ load path.


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## Change Record

| Version | Date | Description | Owner name |
| :--- | :--- | :--- | :--- |
| 1 | $2017-03-10$ | Initial release. Based on Gaia examples. | Tim Jenness |
| 2 | yyyy-mm-dd | Future changes | Future person |

Document curator: The Curator of this Document
Document source location: GitHub or MagicDraw
Version from source repository: SHA1 or model version


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## Title of document

## 1 Introduction

Now write your document as you would normally write it. Different citation schemes are supported, and the default bibliography style is declared by the class.
\citellp: [LPM-17, LSE-30]
\citell: (SRD; LPM-17, LSE-29)
\citep[][]: [e.g., 3, 1, are interesting]
\cite: [3, 1]

Font checking: Fixed width font.

Math checking: $A=\pi r^{2}$ (mathroman)

## References

[1] [LSE-29], Claver, C.F., The LSST Systems Engineering Integrated Project Team, 2017, LSST System Requirements (LSR), LSE-29, URL https://ls.st/LSE-29
[2] [LSE-30], Claver, C.F., The LSST Systems Engineering Integrated Project Team, 2018, Observatory System Specifications (OSS), LSE-30, URL https://ls.st/LSE-30
[3] [LPM-17], Ivezić, Ž., The LSST Science Collaboration, 2018, LSST Science Requirements Document, LPM-17, URL https://ls.st/LPM-17

