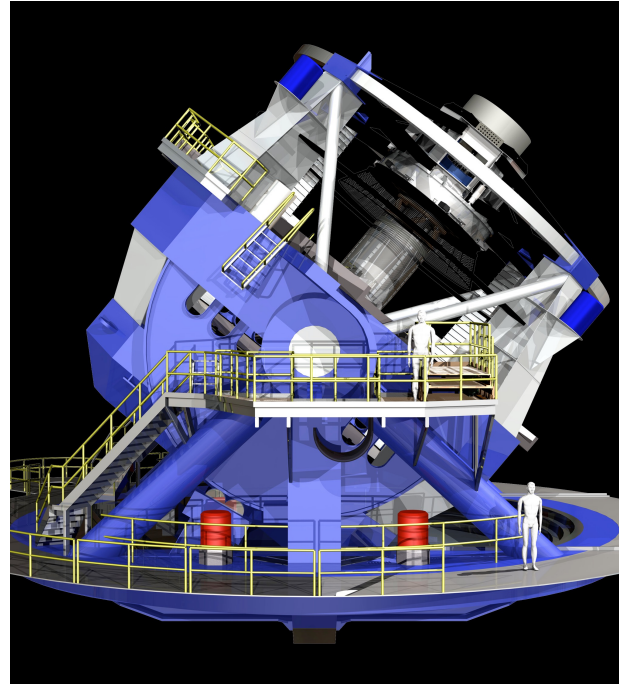


Site Reliability Engineering

LSST Tech Talks



Chris Jones

*Google
co-author of the O'Reilly book
"Site Reliability Engineering"*

Site Reliability Engineering is an approach to designing, building, and running large-scale systems scalably, reliably, and efficiently. We'll look at the core problem it addresses and some key principles and practices, including the view

that "100% is the wrong reliability target for basically everything".

**Friday 11 am (Tucson)
10 am (LSST project)
14th December 2018**

NOAO building
950 N Cherry Ave
LSST Workroom
Remote (Blue Jeans):
<http://ls.st/3xd>