

DRAFT VERSION MAY 2, 2023
Typeset using L^AT_EX **modern** style in AASTeX62

Satellite Mega Constellations

PETER YOACHIM¹

¹*University of Washington, Dept. of Astronomy, Box 351580, Seattle, WA 98195, USA*

(Dated: May 2, 2023)

ABSTRACT

Updates on how satellite mega constellations could impact observations of solar system objects and the overall fraction of pixels that could be lost to satellite streaks

1. INTRODUCTION

Put your paper here

This is the LSST overview paper: [Ivezić et al. \(2019\)](#).

APPENDIX

A. REFERENCES

REFERENCES

Ivezić, Ž., Kahn, S. M., Tyson, J. A.,
et al. 2019, *ApJ*, 873, 111

B. ACRONYMS

Acronym	Description
LSST	Legacy Survey of Space and Time (formerly Large Synoptic Survey Telescope)
