

Ghost Impacted Area

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ABSTRACT

This note describes the procedure performed to quantify the area of the focal plane impacted by optical ghosts.

1. INTRODUCTION

Put your paper here.

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

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Facility: Rubin

Software: LSST Science Pipelines

REFERENCES

Ivezić, Ž., Kahn, S. M., Tyson, J. A.,
et al. 2019, ApJ, 873, 111,
doi: [10.3847/1538-4357/ab042c](https://doi.org/10.3847/1538-4357/ab042c)

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