

SYSTEMATIC DICTIONARY

SIMONS OBSERVATORY

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ABSTRACT

A summary of systematics for the Simons Observatory.

1 SYSTEMATIC/PROPERTY NAME

1.1 Description

Description of systematic effect, including relevant equations and parameterization for TWGs. Note that each variable in each equation should be defined. This should include where we expect to get the value of this variable from (TWG, literature, etc.)

1.2 Plan to model and/or measure

Plan to model/measure effect

1.3 Uncertainty/Range

This section should include the uncertainty of known parameters and/or the expected range of parameters for consideration

1.4 Parameterization

This section should include the parameterization of figures of merit and the output to the SWGs.