Draft: May 18, 2016
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THIS IS THE TITLE

SURP Students[1]

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ABSTRACT

This is the abstract...

Subject headings: cosmology: cosmic microwave background — gravitational lensing

1. INTRODUCTION

This is the introduction.

2. DATA

This is a section on Data. Here is an example of using the definitions above: a typical neutron star has a mass between ∼1.4 and 3.2 $M_\odot$.

2.1. *Subsection 1*

This is a sub-section. Here is an equation:

$$E = mc^2 \tag{1}$$

Here is an example of math-mode in the main text: $a^2 + b^2 = c^2$. Here is a reference, to Fig. 1. The data section is section 2.

$$P(k,z) = \delta^2 \frac{2\pi^2}{k^3} \left(\frac{ck}{hH_{100}}\right)^{3+n} \left(T(k,z)\frac{D_1(z)}{D_1(0)}\right)^2 \tag{2}$$

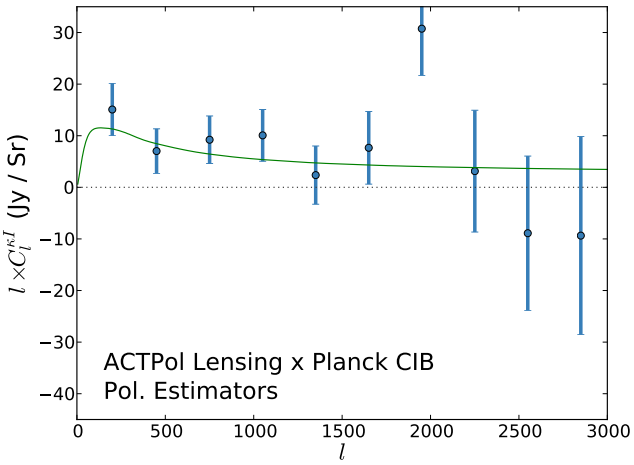

Fig. 1.— Here is how we insert a pdf figure. This one is stolen from van Engelen+ 2014.

[1] CITA, University of Toronto

TABLE 1
A TABLE.

Col 1	Col 2	Col 3
Val 1	Val 2	Val 3
Val 1	Val 2	Val 3

Description of table.