

Checkout2 Observation simulation

Observation simulation for science tools checkout

The tools in this area are **gtobssim** and **gtorbsim**. **gtobssim** has many sources available to it, some of which are described in [Sources available to obsSim](#).

Short descriptions of the tools and links to the available documentation are on the [tools summaries page](#).

*From a comment by Jim Chiang for Checkout 1: **gtorbsim** is a simple interface to the pointing mode options that are calculated in the [GPS class](#) of the [astr](#). As far as I can tell, the comments in astro/GPS.h are the only documentation of these various pointing modes.*

7 April - Here are the [results](#) so far of my examination of gtobssim. (Stephens)

8 April - Added a page [reviewing](#) the ObsSim.py GUI. (Stephens)