## **Checkout1 Likelihood analysis**

## Likelihood analysis for the science tools checkout

The tools in this area are **gtlikelihood**, **gtdiffresp**, **gtexpmap**, **gtlivetimecube**, and **gttsmap**. Most of them are essentially helper applications for **gtlikelihood**.

- Here is a link to the current release version of the tutorial
- ...and here are the FT1 and FT2 data files used in the tutorial.
- There is now also a guide to the interactive use of [Likelihood from the Python prompt|http://www.slac.stanford.edu/exp/glast/ground/software/status/documentation/ScienceTools/latest/Likelihood/latest/pylike.html]