# Science Tools Update, August 18, 2009

## Science Tools Working Group

The current release of the Science Tools remains v9r15p4.

Eric W. reports that "The FSSC now has 100% passage of its thread tests for the science tools on all 8 officially supported platforms, using a distribution based on Science Tools v9r15p2. So as far as the science tools are concerned, the FSSC is in great shape for the piblic release - we're at the stage of tweaking documentation and tests."

Data products: Studies in C&A on Pass 7.1 are continuing.

#### **Databases and related utilities**

No news

#### Likelihood analysis

No news

#### **GRB tools**

No news

#### **Pulsar tools**

From Masa: "Nothing special in the pulsar tools development. We are working on the tutorials as well as minor bug fixes."

#### **Observation simulation**

No news

### User interface and infrastructure (& utilities)

No news

#### **Source Catalog**

The 11-month source list was the topic last week, along with a discussion of calculating flux uncertainties, and aspects of a new 1-year simulation for studying the performance of the catalog analysis.