# ctools - Action #2267

# Add tutorial for classical IACT analysis

10/31/2017 03:50 PM - Tibaldo Luigi

Status: Start date: Closed 10/31/2017 **Priority:** Normal Due date: % Done: Assigned To: Tibaldo Luigi 100% Category: **Estimated time:** 0.00 hour Target version: 1.5.0

Description

## History

## #1 - 11/02/2017 03:20 PM - Tibaldo Luigi

- % Done changed from 0 to 70

## Tutorial mostly written.

- csspec was modified to address an issue found during the preparation; the energy bins are built from the measured energy boundaries, not the true energy boundaries;
- waiting on Jürgen to check the background rates stacking; from the spectral fitting it looks something is wrong.

## #2 - 11/13/2017 01:41 PM - Tibaldo Luigi

- Status changed from New to Pull request
- % Done changed from 70 to 100

Done, with latest stacking revision and optimised for speed. Please, review.

## #3 - 11/27/2017 02:46 PM - Knödlseder Jürgen

- Status changed from Pull request to Closed

Merged into devel.

05/15/2024 1/1