gammapy.spectrum

Open issues & improvements

`gammapy.spectrum` : open issues

- Problem with SpectrumObservationStacker class [#1282](), see also #1005

- Flux point estimator API [#1276]() see also #1140

- Improve FITS serialisation for stacked spectra [#1275]()

- Stacking observations with different energy thresholds [#1263]()

- Energy ranges used by SpectrumFit [#1224]() : see [PR #1236]()

- Memory leak for spectral analysis [#1213]()

- Problem in SpectrumEnergyGrouper [#1209]()

`gammapy.spectrum` : open issues

- Open PR: Improve spectral point upper limit options #1140

- Alternative background modeling for spectra and lightcurves #1112

- Problem with flux points computation #1091

- SED : upper limits points #1080

- Fitting with a combined spectral model #1060

- Fix observation grouping functionality in gammapy.spectrum #1005

- PSF containment correction and thresholds for spectral analysis #589