

# Spectrometer flux calibration

Spectrometer pipeline meeting, November 2013, MPE, Garching

# Linearity

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- ▶ Scatter plots as a function of the theoretical flux
- ▶ Averaged values: one point per object and per observation type (key wavelength or SED)
- ▶ 4 plots for each band, 2 for the calibration blocks, 2 for the normalization
  - ▶ Calibration blocks: influence of the new models of Ceres, Pallas and Vesta
  - ▶ Normalization: influence of the pointing correction





















































