3D-HST DATA INTRODUCTION

PHOTOMETRY

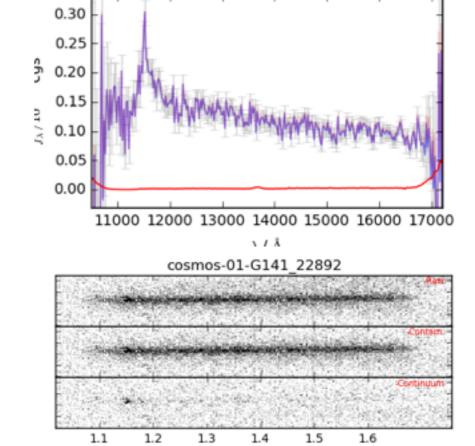
- cosmos_3dhst.v4.1.cat/
 - Catalog/ (all photometry)
 - cosmos_3dhst.v4.1.cat.FITS
 - Eazy/ (z_phot)
 - cosmos_3dhst.v4.1.zout
 - Fast/ (M*, SFR, etc.)
 - cosmos_3dhst.v4.1.fout

SPECTROSCOPIC STUFF

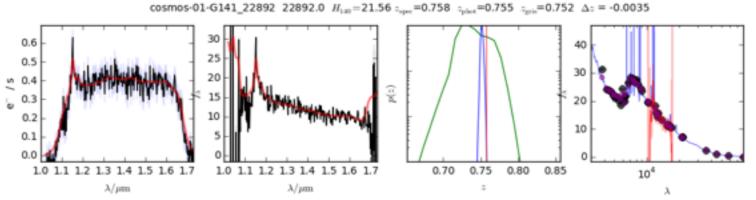
- cosmos_3dhst_v4.1.5_catalogs/
 - cosmos_3dhst.v4.1.5.zfit.linematched.dat (z_max_grism = spec z)
 - cosmos_3dhst.v4.1.5.z_max_grism.fout (M*, SFR, etc.)
 - cosmos_3dhst.v4.1.5.linefit.concat.fits (emission line fits)

SPECTRA

- cosmos-01/
 - 1D/
 - FITS/
 - cosmos-01-G141_22892.1D.fits
 - 2D/
 - FITS/
 - cosmos-01-G141_22892.2D.fits
 - ZFIT/
 - PZ/



\ (cm)



cosmos-01-G141_22892.new_zfit.pz.fits