

C3K SYNTH files  
ascii, two files  
per star

make\_full\_h5.py

Full HDF5  
feh-???\_afe+  
???.full.h5

Flux HDF5  
feh-???\_afe+  
???.flux.h5

Segments  
 $\lambda 1$ ,  $\lambda 2$ , R, FFT

libparams.py  
 $\lambda 1$ ,  $\lambda 2$ , R

downsample\_h5.py

make\_sed.py  
Downsamples and  
joins full + flux

lores HDF5  
feh-???\_afe+??  
?.lores.h5

SED HDF5  
feh-???\_afe+??  
?.sed.h5

ckc\_to\_fsps.py

sed\_to\_fsps.py  
Interpolates to  
FSPS grid

make\_binary.py  
Interpolates to  
FSPS grid

FSPS HDF5  
feh-???\_afe+  
???.fsps.h5

fehlist  
afelist