

```
1 [target]
2     name = PKS2155
3     ra = 329.7
4     dec = -30.2
5     spectrum = PowerLaw
6
7 [space]
8     xref = 329.7
9     yref = -30.2
10    rad = 8.0
11    srcpix = 120
12    nxpix = 200
13    nypix = 200
14    nlong = 120.0
15    nlat = 120.0
16    binsz = 0.1
17    coordsys = CEL
18    proj = AIT
19    phibins = 0.0
20
21 [time]
22    tmin = 239557418.0
23    tmax = 271093418.0
24
25 [energy]
26    emin = 100.0
27    emax = 300000.0
28    enumbins_per_decade = 10
29
30 [analysis]
31
32    likelihood = binned
33    evclass = 2
34    ComputeDiffrsp = yes
35    zmax = 100.0
36    roicut = no
37    filter = DATA_QUAL==1&&LAT_CONFIG==1&&ABS(ROCK_ANGLE)<52
38    irfs = P7SOURCE_V6
39    convtype = -1
40
41 [fitting]
42    optimizer = MINUIT
43    ftol = 1e-06
44
45
```