

May 26

1. Rewriting the program in a single for loop. → it's still taking too long with the loop :(

2. binning of years → (a) sort
(b) compute delta T, find $t_{break} = np.where(condition)$
(c) use `numpy.digitize` - returns indices of the same dimension as the input array to be binned.

3. pixelisation

↓
center of pixel.
the angular position of that pixel.

Issue - not a proper histogram obtained
data insufficient? — should not be a problem
if the code is general.
- if not!.