Create Catalog - for each Galary - RA" -
proper motion -> 20 x 20 deg of sky - Intersty "every stars.

det = np. __ ('test. but, names:).

det = np. __ ('test. but, names:).

detype.

Atype.

fue time

Mp. save (test. my, dat)

dat = np-load (test. npy)

obj = dat ['obj-101]== 1?---

punt np, maian (da ['ra'][06]])

della - ro-i_h dat['ro'][ob']

- p, mdian (dat [][)

plt. df(); plt. hith

dulta - ra-ik.

d [obj]

unique (dat['obj'-id'])

unique -gal= np.ung 2.