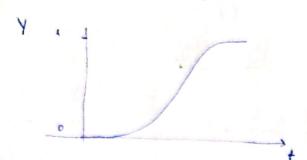
Photo-2 selection function 1. Clustering of Healpix in the Depth Maps BA, DEC | NClusters - Initial gress : # mag bonds x 2. · Algorithm : Mini Batch WHeens (x) Set 1.14 whom no detection Map photo-2 and masterlist objects to their depth duster 3. Create binary photo-z selection function # sources with photo-2 per cluster = Basic photo-2
# sources manterlist

# sources manterlist 4. Magnitude dependent photo-2 selection functions  $\frac{\Delta Z_{804,HP0}}{1+Z_{phot}} < 0.2$ @ Redshift quality criteria: Eased on information about the width of the primary and secondary peaks above the 80% HPD credible internal. ΔZ = 0.5 · [Z1-max - 21-min]; Zphot = 21-median @ For each magnitude: ( for each duster: frac 1 => Parameters of GEF per each dister, por magnitude bound.

Scanned with CamScanner

## Coveralised Logistic Function (GLF)



C is typically 1, otherwise:
$$K = A + \frac{k - A}{C^{2}}$$

$$Y(t) = A + \frac{K - A}{(c + Qe^{-b(t-M)})^{1/2}}$$

Parantles ved/bounds

$$k = 0$$
 (0,1)