destripe. C variables

Amultiple grandle dimension variables are because of 1

destriping code supporting previous and following

data granules

- and last scans of corrent granule
- . (nx0, ny0) = refor to previous data grandes
- · (nx1, ny1) = corrent grande
- (nx2,ny2) = following grande

thise definitions can be used to better the understand the code and how diff. Variables are being affected at diff. parts

grandes to destripe the current grande - so riva and nyb

## Evaluating conclusions

- nx1 and ny1 are more often used to refer to the data because they refer to the current grande, which is what we are focusing on destriping
- · nx1 and ny1 values are the primary fows of the program
- enx2, ny2 values are a sm of several values because they refer to the fellowing grande, which may be dependent on other variables

LE MODIFICHE D. SOME SEL

additional notes

the granche size remains the same after destriping

grande is supplied and sed

· nya is used in association with nyo and nxo

enyb starts of at 0 -> changes val to 80 if following granule is supplied and esed

4 if ny2 < 80, nyb=ny2

Anya → refers to the existence and usage of previous grande

\* ryb > refers to the existence and esage of next grande

HORALL ALLERS OF BANGER AND ME LYN GOOD LAND BOOK BANGE BANG

to the frame of the formers have of

the many that to make a man and the set with your

Markey or eller various

FLANGHAR CONCINENT