Sept 22
-> meeting with Dr. Sica regarding thesis
supervisor, and project.
-> Thesis in the atmospheric sciences related to
amule change and its applications
Talked about current projects going on regarding
Talked about current projects going on regarding the Lidar in worden as well as never equip
compa 10.
- instructed to read text "Atmospheric Siere"
by wallace and Hobbs
> Grap 4: Radionue Transfor
created notes is overloss over next week
recieved code to view ceibneter data as cell
+ looked over that
Oct 1
1 1 1 2
- Meeting with br. Size to disacs contents of
abstract
- refing + narrowing down of research question
to pollutants during the time of the
-> refing + narrow my down of research question to pollutants during the time of the Govid lockdown.
will be using lider dated to determine
will be using lider dater to determine shother at to what extent the decrease of air pollutions was during the lackdown are to decrease in transportation & manifeding
air pollutions was auring the rundown
die to decrease in maryarans finantillerg

But Atmospheric data has bet of voriables so finding nethood to compute fre and post lockdown will be a task in itelf L- need to determne buseline by might need to process data to be sufficient for analysis anomally + compare with normal conditions First look at ceilometer data using code given to look for the wildfine snoke see if you an define the smoke from normal conditions # Abstract written & sent Current Title: Quantifying the release of Pollutants using Lidar measurements during the COUTO-19 Spring Lockdown