18/194 NAW 6-Most significant detaset: Imagenet

- 14 Million images:

- 21000 labels with each label having thousand

al images. - many image had multiple lable

- many image had multiple lable

- human annotated

- unted to so accomplish large scale image

secognition

- VQA dataset

- visual question onswering dataset

- comb n of both NIP & CV Siplo Helouxille - discrete layer - softmax used

Conti layer - 22 - find out - Policy angle of automated vehicles.

- humans den't want to drive

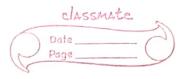
- automated vehicles are even more costly

- can you make care everyone for pearth

given that you have speirse no- of rouds In tdeal world from policy por these will be only frains. - A train or plane is more safor than

Cas if your point of Justification is to

safety.



- Herolsm is public policy.

- you con't wave that you will saw a pragnent women by having cas. -> People by can to show off. - Flickr - Everybody just upload their faces l'those

photos used by AI people & they are not

even paid for that

Wen valies on uppaid before

C literally mellions of people uploading on

Social media are labour of or ON) - Astipical Ponages eg. comb books:

- converted images into features using CNN

convert text box into features using ESTM

CN is not a sole thing it always comes

with other thing.

CN is practically linsolved when put on real

world data which is not natural representation