

## Notes

- 1 We use equal amount of labeled and unlabelled data in each batch to train the model.
- 2) fueled of learning a mapping betw The extra information is obtained when we try to learn a mapping from image domain to segmented output domain and vice versea.
- (3) This tookes simil is inspired from our previous work where we learn extra information from teaching the network differentiate between real & fake emages.