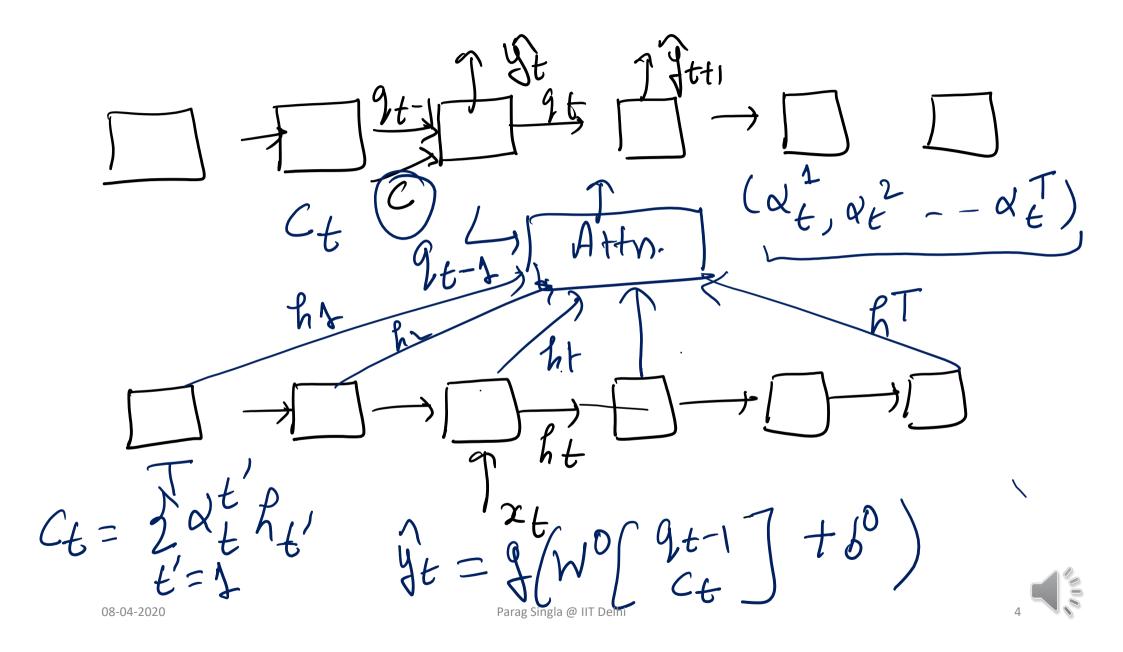


Bahdanaur (2014)



OBah danmetal. (2014) Architective 08-04-2020

Relevant Paper links will be posted on the course website:

- 1. Attention (for Machine Translation) (Bahdanau et al. 2014)
- 2. Transformer Architecture/Self Attention (Vaswani et al. 2017)
- 3. Any others..



Generative Adversand Networks (GANS)

(en fundoml) L(O, \$\phi) = - [Exnorta [lof Dp(n)] + E[log(1-Dp(2))]

Parameters parameters of Generalin Discrimination

Dropouts! -Srivastava et al. (2014) Relevant -> GGO: - [Stochastic Grasheut Descent] la Robust) OJK = 0] # JK,] (Ensemble)

At Predichm: _ (Ensemble) Parag Singla @ IIT Delhi 08-04-2020