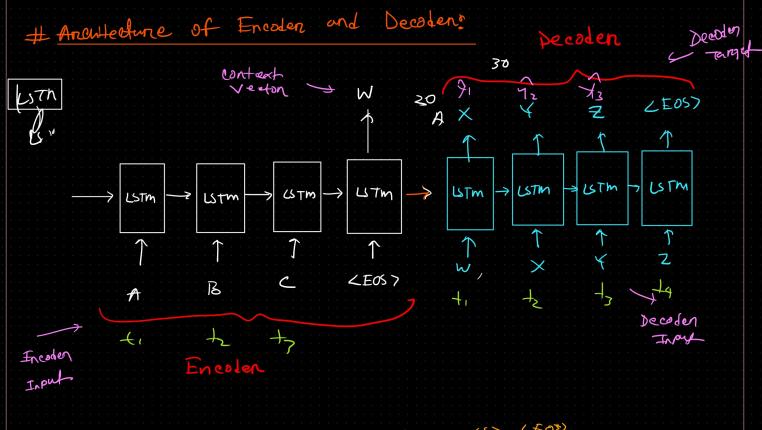
Agendas 1) Sequence to sequence Learning 3 Encoder and Decoder Architecture/Intuition 3 Problem With Encoder and Decoder 4) practical of Encoder, Decoder (Machine Transitation) -> Eng-Fra 6 BIRNN Intuition OLSTM LSIM LSTM (2) GRO -3 BIRNN -=> Text classification All cak are graz Incoder, Decoders 1) Treansilation (2) cliftoot Decoder 3 Summerotration (4) QA 5 NER Encoder 6 IR Bee Kowku cepto [LST] In O Resum SH MY

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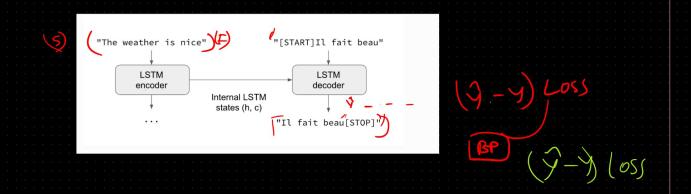
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+ comment vas-tu?



$$X = \langle x_1 x_2, x_3 \rangle \qquad Y = \langle y_1 y_2 y_3 \rangle$$

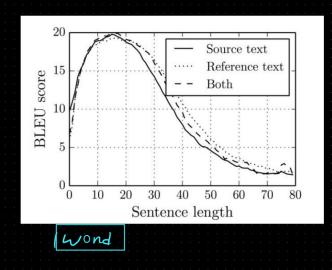
$$X = \langle x_1 x_2, x_3 \rangle \qquad Y = \langle y_1 y_2 y_3 y_4 \rangle$$

$$X = \langle x_1 x_3, x_3 \rangle \qquad Y = \langle y_1 y_2 y_3 y_4 \rangle$$

(loss know) > BP

problem with Encoder and Decoden!

-> Blev Scone



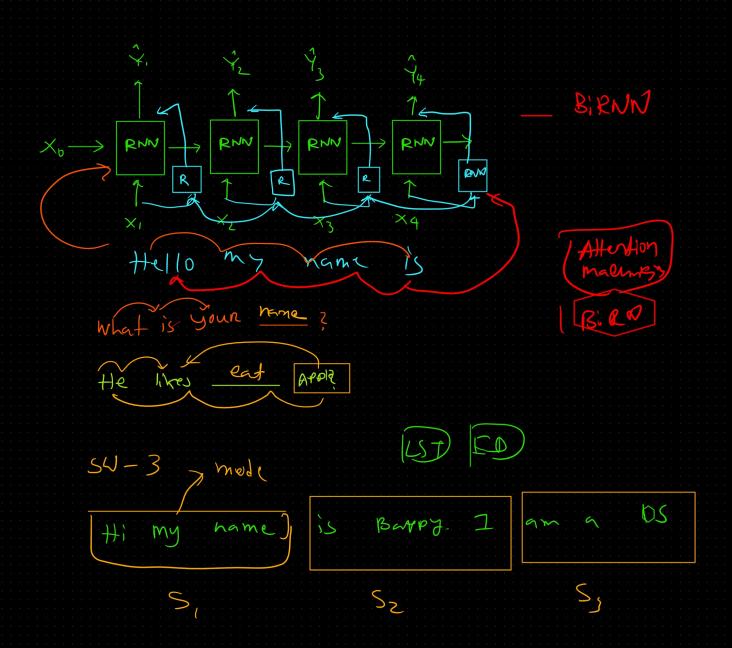
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Bilinectional RNN/LSTM/LRU: (BIRNN BILSTM, BIGRE):-



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