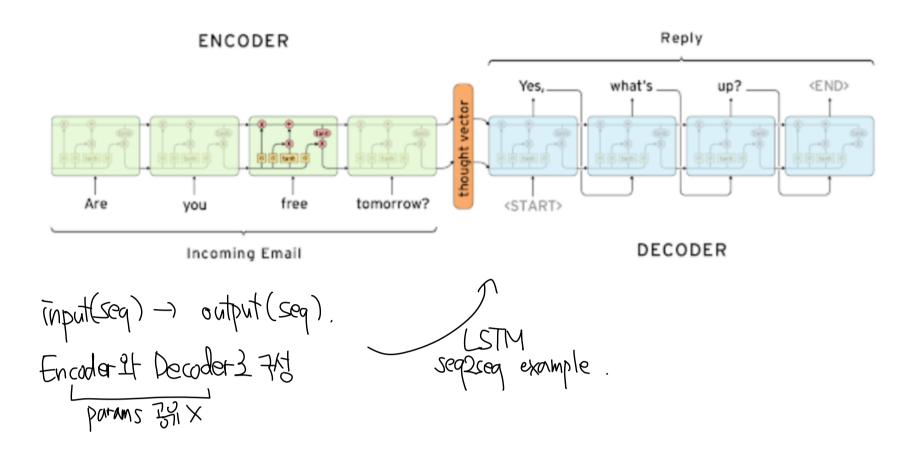
Seq Seq (Sequence-to-Sequence) 748



RNN SepSeg PEJ SOFI

Encoder Decoder

Nidden vector ITI

> THURS 모음

Encoder Seq 정보는 다른데

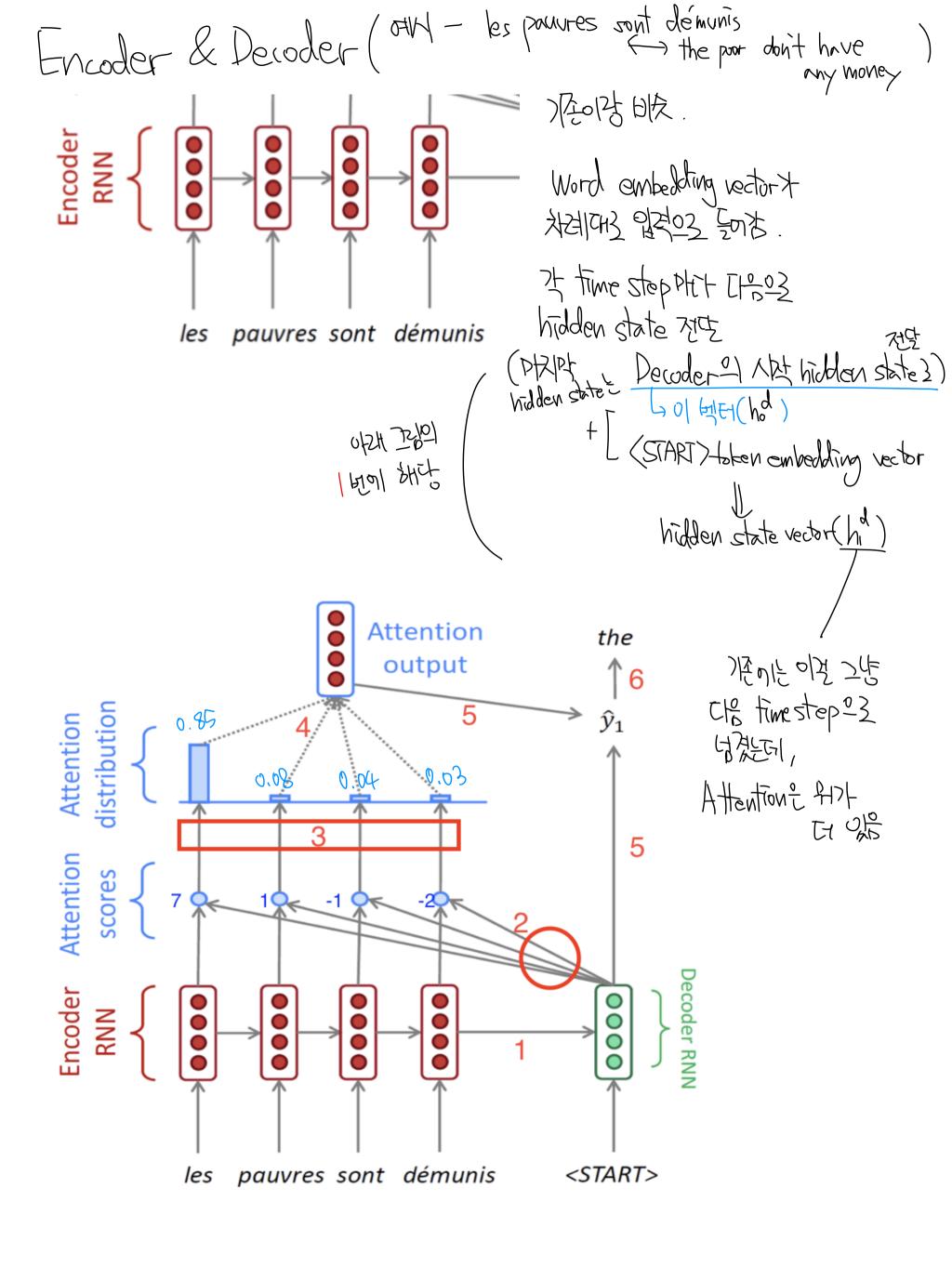
Fucoder H지터 hidden state에

(퇴 표정보안)

FILE 정보는 당하나 하다

FILE 장마는

- OH SHEEKE FILD ...



(2번 과정)

hi 才 Encoder seg의 각 단時의 hidden state vector와 dot product 主 分出社 (卫和村 1,1,-1,-2) bot product 型性 coane amilarity of 비湖社

1号的好到 計學 产 产生 10年 Tubory feb (

* (OSINE SIMIBUTY SIM (A,B)= A·B |AII ||BI| FO-A,BEW

* softmax function

(3月2月73)

의이서 7한 bt product 註意 Softmax 3501 전0500(2m-1) 建设设2 47的 (2014 0. 8, 0.08, 0.04, 0.03 (2m-1)

〈변과정〉

의에서 한 학문값들은 Encoder의 각 Indden state vector의 거장시고 사용됨. (필요된 취사원택)

Attention output vector = $\sum_{w_i} k_i^e$ (context vector)

〈5セ型〉

context vector 24 Ni = concatenate dust 273 output vector 7471

(6번과정>

翻 fine step of Cto Cto 是 多时. (yi)

Q.

The seq2 seq of Parting?

A.

Then the step output vector Pto Alexand All Medicon of the context vector is output vector if of and All Medicon of the context vector is output vector if of and All Medicon of the context vector is output vector if of and All Medicon of the context vector is output vector in the context vector is output vector in the context vector in the context vector is output vector in the context vector in the context vector is output vector in the context vector in the context vector is output vector in the context vector in the

(超學型)

