2022/10/21

* revised it after receiving
~~the~~ feedback yesterday

The added part was submitted
(changed,)

to MMS, and ~~the~~ it was marked
in red.

I want one more feedback.
_____

코드 길이 ↑ → 특징도 ↑.

INPUT

Remarkably, this first study (to ⟨incorporate⟩ ⟨RNN⟩ into
the decoding ⟨process⟩) showed similar performance
to prior studies using fewer parameters.

The derivative value of tanh, activation function
of RNN, is used in this case.

└ To solve these problems, proposed method is using LSTM.
along with the concept of relaxation,

Then, LSTM is a ⟨special⟩ case of RNN (and
purpose (of using relaxation concept) is to determine
how much previous data to use.