

ELEC-E5550 - Statistical Natural Language Processing D, Lecture, 9.1.2024-16.4.2024

Lecture 3 exercise return box (HMM and Viterbi)

To do: Make a submission

Opened:

Tuesday, 23 January 2024, 8:12 AM

Due:

Wednesday, 24 January 2024, 11:59 PM

Please type or upload your answer here, e.g. as a photo, text or pdf file and earn a lecture activity point.

Discuss with each other in breakout rooms and propose answers for these 3 questions:

1. Finish the POS tagging by Viterbi search example by hand.
- Return the values of the boxes and the final tag sequence. Either take a photo of your drawing, fill in the given ppt, or just type the values into the text box
2. Did everyone get the same tags? Is the result correct? Why / why not?
3. What are the pros and cons of HMM tagger?

All submissions, even incorrect or incomplete ones, will be awarded by one activity point.

04tag2021\_viterbiex.pdf

29 November 2023, 3:36 PM

04tag2021\_viterbiex.ppt

29 November 2023, 3:36 PM

Add submission

Submission status

Submission status	No submissions have been made yet
Grading status	Not graded
Time remaining	12 hours 2 mins remaining

Previous activity

◀ Lecture 3 slides (2024)

Next activity

Feedback for Lecture 3 ▶



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