

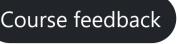
-cd SNLP2024_

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

Assignments External tools Feedback Forums Questionnaires

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Lecture 7 exercise return box

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

To do: Make a submission Opened: Tuesday, 27 February 2024, 8:16 AM Due: Wednesday, 28 February 2024, 11:59 PM Calculate the WER and CER metrics by comparing the ASR hypthesis to the human transcript! • ASR hyp 1: he then appeared in the episode smackdown • Human transcript: he then appeared on an episode of smackdown • ASR hyp 2: he than apeared on a episode off smacdown Which metric measures the true accuracy better in your opinion and why?

Add submission

Submission status

Submission status	No submissions have been made yet
Grading status	Not graded
Time remaining	12 hours 51 mins remaining

Previous activity

Next activity

Lecture-7-2024 recording ►



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