

Your Task

References

Motivation

- Familiarize yourself with pos, our testbed, and GPT-4
- Identify relevant knowledge the LLM needs to be trained with
- Train GPT-4 and enable it to perform pos experiments on our testbed
- Evaluate the results of experiments conducted using the GPT-4 interface and compare them to manually designed pos experiments
- [1] Sebastian Gallenmüller*, Dominik Scholz*, Henning Stubbe, Georg Carle, "The pos Framework: A Methodology and Toolchain for Reproducible Network Experiments", in The 17th International Conference on emerging Networking EXperiments and Technologies (CoNEXT '21), Munich, Germany (Virtual Event), Dec. 2021, https://dl.acm.org/doi/10.1145/3485983.3494841.
- [2] https://openai.com/gpt-4

Johannes Späth spaethj@net.in.tum.de Sebastian Gallenmüller gallenmu@net.in.tum.de

https://go.tum.de/971327



Contact