

• Can we really get it to reproduce that validation curve increase again?

Such experiments can be quickly reproduced on a single GPU, and this makes them convenient testbeds for theories of generalization.

- Not sure if that'll be the case or not?
- Here's the code repo: https://github.com/openai/grok (My goodness Al people are bad at naming things)
  - o It looks hard enough to maybe not work 100% out of the box, but simple enough we can fix it if it breaks 😐

## Idiosyncrasies in Large Language Models



Hrogel9007 3 days ago

Kwoods132 3 days ago

Collaborator · · ·

I like the Grok paper—seems more manageable since it's lighter computationally. We'll probably need to tweak some of the 2022 code, but that feels doable. What do you all think? Does this feel like a good direction to everyone?





Cosmonadia 05.7 00.9 99.2 04.0

Collaborator

Yeah, I think the Grok paper would be a good one to do.





IMOsbo 3 days ago

Owner Author •••

Ok, so I was thinking about this during class... Depending on how long it takes to run their actual code, do we want to try to train a neural net on a smaller dataset and see if we get the same results?

If we could get a simple neural net reproducing the same trends on a dataset like the Titanic dataset, we might actually be able to show the general trend of the paper, even if we can't run the entire thing. This might be better than having nothing?





Kwoods132 yesterday

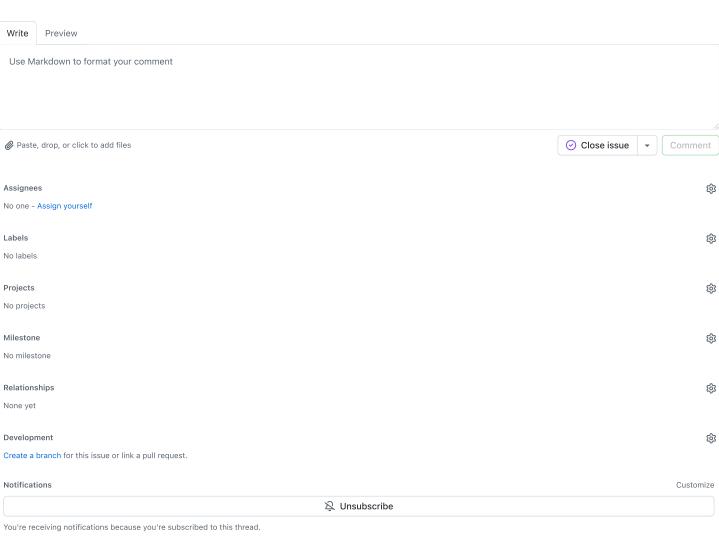
Collaborator · · ·

I think that might be worth trying if we're not able to get their actual code to run.





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Participants



→ Transfer issue

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