FOOTNOTE URLS

- ²https://aws.amazon.com/blogs/machine-learning/fmops-llmops-operation alize-generative-ai-and-differences-with-mlops
 - 3https://huggingface.co/spaces
 - ⁴https://pages.github.com
 - ⁵https://paperswithcode.com
- ⁶https://huggingface.co/spaces/open-llm-leaderboard/open_llm_leaderboard/discussions/801
 - ⁷https://huggingface.co/blog/open-llm-leaderboard-drop
 - 8https://huggingface.co/spaces/open-llm-leaderboard/blog
 - ⁹https://github.com/topics/awesome-list
 - 10https://scholar.google.com
 - 11 https://github.com/SAILResearch/awesome-foundation-model-leaderboa
- rds $12https://huggingface.co/spaces/zhiminy/awesome-foundation-model-leade rboard-search$
 - ¹³https://chat.lmsys.org/?leaderboard
 - 14https://www.datacomp.ai/dclm/leaderboard.html
 - 15https://www.datacomp.ai/dcclip/leaderboard.html
 - 16https://github.com/yuh-zha/AlignScore
 - ¹⁷https://huggingface.co/spaces/locuslab/tofu leaderboard
 - ¹⁸https://huggingface.co/spaces/ameerazam08/Paper-LeaderBoard
 - ¹⁹https://leaderboard.withmartian.com
 - ²⁰https://www.kaggle.com/competitions
 - ²¹https://eval.ai
 - ²²https://taostats.io
 - ²³https://huggingface.co/spaces/mrfakename/open-leaderboards-leaderboa
 - $^{24} https://super.gluebenchmark.com/leaderboard\\$
 - ²⁵https://neptune.ai/blog/llmops
 - ²⁶https://github.com/paperswithcode/paperswithcode-data
 - ²⁷https://huggingface.co/spaces?sort=trending&search=leaderboard
- 28https://huggingface.co/spaces/Vikhrmodels/Russian_Arena_Hard/discussions/3
 - ²⁹https://huggingface.co/spaces?search=chatbot+arena+leaderboard
 - ³⁰https://github.com/Helsinki-NLP/OPUS-MT-dashboard/issues/2
- ³¹https://huggingface.co/spaces/HuggingFaceH4/human_eval_llm_leaderb oard/discussions/4
 - 32https://www.superclueai.com
- ³³https://github.com/SAILResearch/awesome-foundation-model-leaderboards
- rds 34 https://huggingface.co/spaces/zhiminy/awesome-foundation-model-leaderboard-search
 - 35https://slack.com
 - ³⁶https://discord.com
 - 37https://weixin.qq.com
 - 38https://github.com/THU-KEG/KoLA/issues/17
 - 39 https://github.com/embeddings-benchmark/mteb/pull/187
 - ⁴⁰https://github.com/LudwigStumpp/llm-leaderboard
 - ⁴¹https://tatsu-lab.github.io/alpaca_eval
 - ⁴²https://huggingface.co/spaces/bigcode/bigcode-models-leaderboard
 - 43https://github.com/paperswithcode/axcell
 - 44https://huggingface.co/spaces/gaia-benchmark/leaderboard
 - 45 https://leaderboard.allenai.org/a-okvqa/submissions/public
 - 46https://cmedbenchmark.llmzoo.com/static/leaderboard.html
 - ⁴⁷https://opencompass.org.cn/doc
 - 48 https://jwolpxeehx.feishu.cn/wiki/C6VfwvbmOiuVrokpJAgcJXUcnLh
- ⁴⁹https://docs.google.com/document/d/1Rs6d_pcs2vfqW4Ymub7Wb1Xt BNlrc-WfH3T7U1ktuBo
 - 50https://github.com/stars
 - $^{51} https://hugging face.co/spaces/Nexa AIDev/domain_llm_leaderboard$
 - 52https://flageval.baai.ac.cn/#/leaderboard
 - 53https://cmmmu-benchmark.github.io/#leaderboard
 - ⁵⁴https://research.ibm.com/blog/efficient-llm-benchmarking
 - 55https://chat.lmsys.org
 - ⁵⁶https://huggingface.co/spaces/Auto-Arena/Leaderboard
 - ⁵⁷https://rank.opencompass.org.cn/leaderboard-arena
 - ⁵⁸https://huggingface.co/spaces/llm-council/emotional-intelligence-arena
 - ⁵⁹https://bryanyzhu.github.io/posts/2024-06-20-elo-part1
 - 60https://arena.lmsys.org
- 61 https://twitter.com/eval_ai/status/1341091250544521231
- 62https://github.com/paperswithcode/model-index
- 63https://github.com/rowanz/hellaswag/tree/master/hellaswag_models#su bmitting-to-the-leaderboard
- 64https://github.com/tatsu-lab/alpaca_eval?tab=readme-ov-file#contributi ng-a-model

- $^{65} https://github.com/ray-project/llmperf-leaderboard?tab = readme-ov-file\#feedback$
 - ⁶⁶https://huggingface.co/spaces/HuggingFaceH4/open_llm_leaderboard
 - 67 https://huggingface.co/spaces/Cognitive-Lab/indic_llm_leaderboard
 - ⁶⁸https://crfm.stanford.edu/helm/lite/latest/#/leaderboard
- ⁶⁹https://stats.stackexchange.com/questions/333446/what-does-the-term-g old-label-refer-to-in-the-context-of-semi-supervised-class
 - ⁷⁰https://github.com/EleutherAI/lm-evaluation-harness
 - 71 https://github.com/lm-sys/FastChat
 - 72https://tatsu-lab.github.io/alpaca_eval
 - 73https://huggingface.co/spaces/gsaivinay/open_llm_leaderboard
- ⁷⁴https://github.com/MikeGu721/XiezhiBenchmark
- 75 https://leaderboard.tabbyml.com
- ⁷⁶https://artificialanalysis.ai/leaderboards/models
- 77https://videoniah.github.io
- ⁷⁸https://xwang.dev/mint-bench
- ⁷⁹https://osu-nlp-group.github.io/TravelPlanner
- ⁸⁰https://huggingface.co/spaces/BramVanroy/open_dutch_llm_leaderboard
- 81 https://huggingface.co/spaces/ml-energy/leaderboard
- 82https://huggingface.co/spaces/ramiroluo/LLMHallucination_Leaderboard
- 83https://huggingface.co/spaces/dimbyTa/open-llm-leaderboard-viz
- ⁸⁴https://huggingface.co/spaces/upstage/open-ko-llm-leaderboard/discussio
 - 85 https://github.com/GAIR-NLP/factool/issues/39
- 86https://github.com/microsoft/promptbench/issues/26
- 87 https://github.com/nyu-mll/jiant/issues/1366
- ⁸⁸https://github.com/TheoremOne/llm-benchmarker-suite/issues/10
- 89https://huggingface.co/spaces/lovodkin93/FuseReviews-Leaderboard/discussions/1
- 90 https://huggingface.co/spaces/nlphuji/WHOOPS-Leaderboard-Full/discussions/2
- ⁹¹https://huggingface.co/spaces/Nexusflow/Nexus_Function_Calling_Leaderboard/discussions/3
- 92https://huggingface.co/spaces/SeaEval/SeaEval_Leaderboard/discussions
- /2
 93 https://github.com/open-compass/LawBench/issues/7
- ⁹⁴https://huggingface.co/spaces/mike-ravkine/can-ai-code-results/discussions/4
- ⁹⁵https://huggingface.co/spaces/mike-ravkine/can-ai-code-results/discussio
- 96https://huggingface.co/spaces/mike-ravkine/can-ai-code-results/discussions/9
 - 97https://github.com/tjunlp-lab/M3KE/issues/8
 - 98 https://github.com/open-compass/MathBench/issues/7
- ⁹⁹https://github.com/BradyFU/Awesome-Multimodal-Large-Language-Models/issues/124
- 100 https://github.com/hendrycks/test/issues/25
- 101 https://github.com/princeton-nlp/SWE-bench/issues/46
- 102https://github.com/CLUEbenchmark/SuperCLUE/issues/43
- 103 https://github.com/CLUEbenchmark/SuperCLUE-Agent/issues/8
- 104https://github.com/CLUEbenchmark/SuperCLUE-Auto/issues/3
- 105 https://github.com/CLUEbenchmark/SuperCLUE-Math6/issues/1
- 106https://github.com/CLUEbenchmark/SuperCLUE-Safety/issues/8
- 107 https://github.com/CLUEbenchmark/SuperCLUEgkzw/issues/2
- ¹⁰⁸https://github.com/CLUEbenchmark/SuperCLUE-RAG/issues/2
 ¹⁰⁹https://github.com/CLUEbenchmark/SuperCLUE-Code3/issues/3
- 110 https://github.com/CLUEbenchmark/SuperCLUE-Role/issues/2
- https://github.com/CLUEbenchmark/SuperCLUE-Industry/issues/1
- 112https://github.com/EleutherAI/lm_perplexity/issues/2
- 113 https://huggingface.co/spaces/mike-ravkine/can-ai-code-results/discussio
- 114https://huggingface.co/spaces/mike-ravkine/can-ai-code-results/discussions/3
- 115 https://github.com/stanford-crfm/helm/issues/2386
- 116https://github.com/hkust-nlp/ceval/issues/76
- 117 https://huggingface.co/spaces/daishen/SCULAiW/discussions/1
- https://github.com/MikeGu721/XiezhiBenchmark/issues/6
- 119 https://github.com/OpenLMLab/LEval/issues/10
- 120 https://huggingface.co/spaces/ought/raft-leaderboard/discussions/20
- 121 https://github.com/taoyds/spider/issues/101
- 122https://github.com/embeddings-benchmark/mteb/issues/186
- 123https://github.com/Helsinki-NLP/OPUS-MT-dashboard/issues/2
- https://huggingface.co/spaces/opencompass/open_vlm_leaderboard/discussions/6
 - $^{125} https://github.com/LaVi-Lab/CLEVA/issues/9\\$
 - 126https://github.com/FlagOpen/FlagEval/issues/36
- 127 https://github.com/palash1992/GEM-Benchmark/issues/4

```
128 https://github.com/YangLinyi/GLUE-X/issues/4
```

129 https://github.com/OpenGVLab/Multi-Modality-Arena/issues/19

130 https://github.com/spraakbanken/SuperLim-2/issues/1

- https://huggingface.co/spaces/nlphuji/WHOOPS-Leaderboard-Full/discus
- 132 https://huggingface.co/spaces/mlfoundations/VisIT-Bench-Leaderboard/d iscussions/1
- ¹³³https://github.com/paperswithcode/sota-extractor/issues/25
- 134 https://huggingface.co/spaces/mlabonne/Yet_Another_LLM_Leaderboard
- 135 https://github.com/Q-Future/Q-Bench/issues/11
- 136https://github.com/stanford-crfm/helm/issues/2034
- 137 https://github.com/stanford-crfm/helm/issues/2060
- 138 https://github.com/LudwigStumpp/llm-leaderboard/issues/9
- 139 https://github.com/google/BIG-bench/issues/983
- ¹⁴⁰https://web.archive.org/web/20221205184917/https://paperswithcode.com /sota/image-classification-on-humaneval
- ¹⁴¹https://github.com/LudwigStumpp/llm-leaderboard/issues/10
- 142https://github.com/FlagOpen/FlagEval/issues/34
- 143https://github.com/THU-KEG/KoLA/issues/5
- 144https://github.com/OpenM3D/M3DBench/issues/2
- 145 https://github.com/OpenLMLab/GAOKAO-Bench/issues/25
- 146https://github.com/thodan/bop_toolkit/issues/119
- 147 https://github.com/princeton-nlp/intercode/issues/23
- 148 https://github.com/stanford-crfm/helm/issues/2238
- 149 https://github.com/stanford-crfm/helm/issues/2008
- ¹⁵⁰https://github.com/stanford-crfm/helm/issues/2238
- ¹⁵¹https://huggingface.co/spaces/Wwwduojin/MLLM_leaderboard/discussio
- 152https://paperswithcode.com/sota/zero-shot-video-question-answer-on-sta
- r 153https://paperswithcode.com/sota/zero-shot-video-question-answer-on-sta
- 154https://github.com/THU-KEG/KoLA/issues/6
- 155 https://github.com/THU-KEG/KoLA/issues/7
- 156 https://github.com/THU-KEG/KoLA/issues/2
 157 https://huggingface.co/spaces/OpenGVLab/MVBench_Leaderboard/discu ssions/4
- ¹⁵⁸https://huggingface.co/spaces/OpenGVLab/MVBench_Leaderboard/discu ssions/3
- 159 https://github.com/THU-KEG/KoLA/issues/17
- 160 https://github.com/stanford-crfm/helm/issues/2351
- ¹⁶¹https://huggingface.co/docs/huggingface_hub/package_reference/cards
- 162 https://huggingface.co/spaces/demo-leaderboard-backend/leaderboard
- 163 https://huggingface.co/spaces/freddyaboulton/gradio_leaderboard
- 164https://hub.opencompass.org.cn/dataset-submit
- 165 https://github.com/xingyaoww/mint-bench/blob/main/docs/CONTRIBU TING.md#contribute-dataset
- 166 https://github.com/tatsu-lab/alpaca_eval?tab=readme-ov-file#contributi ng-an-eval-set [167]https://github.com/llm-council/llm-council?tab=readme-ov-file#adding-a
- -prompt
- 168 https://github.com/svilupp/Julia-LLM-Leaderboard#contributing-your-t
- ng-an-evaluator

 170 https://github.com/tatsu-lab/alpaca_eval?tab=readme-ov-file#contributi
- ng-a-completion-function

 171 https://twitter.com/karpathy/status/1737544497016578453
- 172 https://twitter.com/Nils_Reimers/status/1777653735192556621
- 173 https://huggingface.co/spaces/andrewrreed/closed-vs-open-arena-elo