

Authors	Title	Published	Link
Ariba Khan, Stephen Casper, Dylan Hadfield-Menell	Randomness, Not Representation: The Unreliability of Evaluating Cultural Alignment in LLMs	2025-03-11 17:59:53+00:00	arXiv:2503.08688
Haoyu Wang, Sunhao Dai, Haiyuan Zhao, Liang Pang, Xiao Zhang, Gang Wang, Zhenhua Dong, Jun Xu, Ji-Rong Wen	Perplexity Trap: PLM-Based Retrievers Overrate Low Perplexity Documents	2025-03-11 17:59:00+00:00	arXiv:2503.08684
Changxing Liu, Genjia Liu, Zijun Wang, Jinchang Yang, Siheng Chen	CoLMDriver: LLM-based Negotiation Benefits Cooperative Autonomous Driving	2025-03-11 17:58:42+00:00	arXiv:2503.08683
Viktor Moskvoretskii, Chris Biemann, Irina Nikishina	Self-Taught Self-Correction for Small Language Models	2025-03-11 17:57:44+00:00	arXiv:2503.08681
Pierpaolo Basile, Lucia Siciliani, Elio Musacchio, Giovanni Semeraro	Exploring the Word Sense Disambiguation Capabilities of Large Language Models	2025-03-11 17:50:44+00:00	arXiv:2503.08662
Parishad BehnamGhader, Nicholas Meade, Siva Reddy	Exploiting Instruction-Following Retrievers for Malicious Information Retrieval	2025-03-11 17:36:53+00:00	arXiv:2503.08644
Dongping Li, Tielong Cai, Tianci Tang, Wenhao Chai, Katherine Rose Driggs-Campbell, Gaoang Wang	EMMOE: A Comprehensive Benchmark for Embodied Mobile Manipulation in Open Environments	2025-03-11 16:42:36+00:00	arXiv:2503.08604
Delip Rao, Weiqiu You, Eric Wong, Chris Callison-Burch	NSF-SciFy: Mining the NSF Awards Database for Scientific Claims	2025-03-11 16:35:08+00:00	arXiv:2503.08600
Shehreen Azad, Vibhav Vineet, Yogesh Singh Rawat	HierarQ: Task-Aware Hierarchical Q-Former for Enhanced Video Understanding	2025-03-11 16:21:23+00:00	arXiv:2503.08585
Rune M. Jacobsen, Samuel Rhys Cox, Carla F. Griggio, Niels van Berkel	Chatbots for Data Collection in Surveys: A Comparison of Four Theory-Based Interview Probes	2025-03-11 16:16:49+00:00	DOI:3706598.3714128

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Minjun Zhu, Yixuan Weng, Linyi Yang, Yue Zhang	DeepReview: Improving LLM-based Paper Review with Human-like Deep Thinking Process	2025-03-11 15:59:43+00:00	arXiv:2503.08569
Wanyong Feng, Peter Tran, Stephen Sireci, Andrew Lan	Reasoning and Sampling-Augmented MCQ Difficulty Prediction via LLMs	2025-03-11 15:39:43+00:00	arXiv:2503.08551
Xian Gao, Zongyun Zhang, Mingye Xie, Ting Liu, Yuzhuo Fu	Graph of AI Ideas: Leveraging Knowledge Graphs and LLMs for AI Research Idea Generation	2025-03-11 15:36:38+00:00	arXiv:2503.08549
Sher Badshah, Hassan Sajjad	DAFE: LLM-Based Evaluation Through Dynamic Arbitration for Free-Form Question-Answering	2025-03-11 15:29:55+00:00	arXiv:2503.08542
Soham Deshmukh, Satvik Dixit, Rita Singh, Bhiksha Raj	Mellow: a small audio language model for reasoning	2025-03-11 15:29:00+00:00	arXiv:2503.08540
Zhaohui Liang, Yonglin Chen, Naser Al Madi, Can Liu	Desirable Unfamiliarity: Insights from Eye Movements on Engagement and Readability of Dictation Interfaces	2025-03-11 15:28:09+00:00	arXiv:2503.08539
Andres M Bran, Theo A Neukomm, Daniel P Armstrong, Zlatko Jončev, Philippe Schwaller	Chemical reasoning in LLMs unlocks steerable synthesis planning and reaction mechanism elucidation	2025-03-11 15:27:17+00:00	arXiv:2503.08537
Tong Wei, Yijun Yang, Junliang Xing, Yuanchun Shi, Zongqing Lu, Deheng Ye	GTR: Guided Thought Reinforcement Prevents Thought Collapse in RL-based VLM Agent Training	2025-03-11 15:17:02+00:00	arXiv:2503.08525
Siqi Fan, Xuezhi Fang, Xingrun Xing, Peng Han, Shuo Shang, Yequan Wang	Position-Aware Depth Decay Decoding (D^3): Boosting Large Language Model Inference Efficiency	2025-03-11 15:15:54+00:00	arXiv:2503.08524

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Weijie Zhou, Yi Peng, Manli Tao, Chaoyang Zhao, Honghui Dong, Ming Tang, Jinqiao Wang	LightPlanner: Unleashing the Reasoning Capabilities of Lightweight Large Language Models in Task Planning	2025-03-11 14:57:53+00:00	arXiv:2503.08508
Xian Gao, Jiacheng Ruan, Jingsheng Gao, Ting Liu, Yuzhuo Fu	ReviewAgents: Bridging the Gap Between Human and AI-Generated Paper Reviews	2025-03-11 14:56:58+00:00	arXiv:2503.08506
Han Cao, Lingwei Wei, Wei Zhou, Songlin Hu	Enhancing Multi-Hop Fact Verification with Structured Knowledge-Augmented Large Language Models	2025-03-11 14:47:24+00:00	arXiv:2503.08495
Jianian Zhu, Hang Wu, Haojie Wang, Yinghui Li, Biao Hou, Ruixuan Li, Jidong Zhai	FastCache: Optimizing Multimodal LLM Serving through Lightweight KV-Cache Compression Framework	2025-03-11 14:10:58+00:00	arXiv:2503.08461
Hsin-Ling Hsu, Ping-Sheng Lin, Jing-Di Lin, Jengnan Tzeng	KAP: MLLM-assisted OCR Text Enhancement for Hybrid Retrieval in Chinese Non-Narrative Documents	2025-03-11 14:01:03+00:00	arXiv:2503.08452
Yannik Blei, Michael Krawez, Tobias Jülg, Pierre Krack, Florian Walter, Wolfram Burgard	LLM-Pack: Intuitive Grocery Handling for Logistics Applications	2025-03-11 13:56:26+00:00	arXiv:2503.08445
Feiyang Wu, Zhuohang Bian, Guoyang Duan, Tianle Xu, Junchi Wu, Teng Ma, Yongqiang Yao, Ruihao Gong, Youwei Zhuo	TokenSim: Enabling Hardware and Software Exploration for Large Language Model Inference Systems	2025-03-11 13:24:39+00:00	arXiv:2503.08415
Elizaveta Kuznetsova, Ilaria Vitulano, Mykola Makhortykh, Martha Stolze, Tomas Nagy, Victoria Vziatysheva	Fact-checking with Generative AI: A Systematic Cross-Topic Examination of LLMs Capacity to Detect Veracity of Political Information	2025-03-11 13:06:40+00:00	arXiv:2503.08404

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Jiawei Zhou, Lei Chen	OpenRAG: Optimizing RAG End-to-End via In-Context Retrieval Learning	2025-03-11 13:04:05+00:00	arXiv:2503.08398
Leandro Carísio Fernandes, Leandro dos Santos Ribeiro, Marcos Vinícius Borela de Castro, Leonardo Augusto da Silva Pacheco, Edans Flávius de Oliveira Sandes	JurisTCU: A Brazilian Portuguese Information Retrieval Dataset with Query Relevance Judgments	2025-03-11 12:39:04+00:00	arXiv:2503.08379
Jingkai Sun, Qiang Zhang, Gang Han, Wen Zhao, Zhe Yong, Yan He, Jiaxu Wang, Jiahang Cao, Yijie Guo, Renjing Xu	Trinity: A Modular Humanoid Robot AI System	2025-03-11 11:50:36+00:00	arXiv:2503.08338