

<b>Authors</b>	<b>Title</b>	<b>Published</b>	<b>Link</b>
Audun Myers, Max Vargas, Sinan G. Aksoy, Cliff Joslyn, Benjamin Wilson, Tom Grimes	Talking to GDELT Through Knowledge Graphs	2025-03-10 17:48:10+00:00	arXiv:2503.07584
Yuxiao Qu, Matthew Y. R. Yang, Amrith Setlur, Lewis Tunstall, Edward Emanuel Beeching, Ruslan Salakhutdinov, Aviral Kumar	Optimizing Test-Time Compute via Meta Reinforcement Fine-Tuning	2025-03-10 17:40:43+00:00	arXiv:2503.07572
Samuel Ferino, Rashina Hoda, John Grundy, Christoph Treude	Junior Software Developers' Perspectives on Adopting LLMs for Software Engineering: a Systematic Literature Review	2025-03-10 17:25:24+00:00	arXiv:2503.07556
Haoran Li, Junfeng Hu	KSOD: Knowledge Supplement for LLMs On Demand	2025-03-10 17:17:41+00:00	arXiv:2503.07550
Michael Mitzenmacher, Rana Shahout	Queueing, Predictions, and LLMs: Challenges and Open Problems	2025-03-10 17:12:47+00:00	arXiv:2503.07545
Zhenyu Li, Kehai Chen, Yunfei Long, Xuefeng Bai, Yaoyin Zhang, Xuchen Wei, Juntao Li, Min Zhang	XIFBench: Evaluating Large Language Models on Multilingual Instruction Following	2025-03-10 17:07:52+00:00	arXiv:2503.07539
Yash Akhauri, Ahmed F AbouElhamayed, Yifei Gao, Chi-Chih Chang, Nilesh Jain, Mohamed S. Abdelfattah	TokenButler: Token Importance is Predictable	2025-03-10 16:41:14+00:00	arXiv:2503.07518
Siyuan Song, Jennifer Hu, Kyle Mahowald	Language Models Fail to Introspect About Their Knowledge of Language	2025-03-10 16:33:14+00:00	arXiv:2503.07513
Maxim Lisnic, Vidya Setlur, Nicole Sultanum	Plume: Scaffolding Text Composition in Dashboards	2025-03-10 16:32:52+00:00	DOI:3706598.3713580
Hari Shankar, Vedanta S P, Tejas Cavale, Ponnurangam Kumaraguru, Abhijnan Chakraborty	Sometimes the Model doth Preach: Quantifying Religious Bias in Open LLMs through Demographic Analysis in Asian Nations	2025-03-10 16:32:03+00:00	arXiv:2503.07510

Guiwei Zhang, Tianyu Zhang, Mohan Zhou, Yalong Bai, Biye Li	V2Flow: Unifying Visual Tokenization and Large Language Model Vocabularies for Autoregressive Image Generation	2025-03-10 16:12:50+00:00	arXiv:2503.07493
Ryugo Morita, Ko Watanabe, Jinjia Zhou, Andreas Dengel, Shoya Ishimaru	GenAIRReading: Augmenting Human Cognition with Interactive Digital Textbooks Using Large Language Models and Image Generation Models	2025-03-10 15:42:07+00:00	arXiv:2503.07463
Xiangru Tang, Daniel Shao, Jiwoong Sohn, Jiapeng Chen, Jiayi Zhang, Jinyu Xiang, Fang Wu, Yilun Zhao, Chenglin Wu, Wenqi Shi, Arman Cohan, Mark Gerstein	MedAgentsBench: Benchmarking Thinking Models and Agent Frameworks for Complex Medical Reasoning	2025-03-10 15:38:44+00:00	arXiv:2503.07459
Florian Kandra, Vera Demberg, Alexander Koller	LLMs syntactically adapt their language use to their conversational partner	2025-03-10 15:37:07+00:00	arXiv:2503.07457
Meng Zheng, Jiajin Zhang, Benjamin Planche, Zhongpai Gao, Terrence Chen, Ziyang Wu	Anatomy-Aware Conditional Image-Text Retrieval	2025-03-10 15:36:49+00:00	arXiv:2503.07456
Sargam Yadav, Asifa Mehmood Qureshi, Abhishek Kaushik, Shubham Sharma, Roisin Loughran, Subramaniam Kazhuparambil, Andrew Shaw, Mohammed Sabry, Niamh St John Lynch, . Nikhil Singh, Padraic O'Hara, Pranay Jaiswal, Roshan Chandru, David Lillis	From Idea to Implementation: Evaluating the Influence of Large Language Models in Software Development – An Opinion Paper	2025-03-10 15:30:05+00:00	arXiv:2503.07450
Jaewook Lee, Jeongah Lee, Wanyong Feng, Andrew Lan	From Text to Visuals: Using LLMs to Generate Math Diagrams with Vector Graphics	2025-03-10 15:13:38+00:00	arXiv:2503.07429

Junkang Wu, Kexin Huang, Xue Wang, Jinyang Gao, Bolin Ding, Jiancan Wu, Xiangnan He, Xiang Wang	RePO: ReLU-based Preference Optimization	2025-03-10 15:11:07+00:00	arXiv:2503.07426
Gonzalo Mancera, Daniel de Alcala, Julian Fierrez, Ruben Tolosana, Aythami Morales	Is My Text in Your AI Model? Gradient-based Membership Inference Test applied to LLMs	2025-03-10 14:32:56+00:00	arXiv:2503.07384
Chongming Gao, Mengyao Gao, Chenxiao Fan, Shuai Yuan, Wentao Shi, Xiangnan He	Process-Supervised LLM Recommenders via Flow-guided Tuning	2025-03-10 14:31:00+00:00	arXiv:2503.07377
Fanqing Meng, Lingxiao Du, Zongkai Liu, Zhixiang Zhou, Quanfeng Lu, Daocheng Fu, Botian Shi, Wenhai Wang, Junjun He, Kaipeng Zhang, Ping Luo, Yu Qiao, Qiaosheng Zhang, Wenqi Shao	MM-Eureka: Exploring Visual Aha Moment with Rule-based Large-scale Reinforcement Learning	2025-03-10 14:23:12+00:00	arXiv:2503.07365
Yiqing Xie, Alex Xie, Divyanshu Sheth, Pengfei Liu, Daniel Fried, Carolyn Rose	RepoST: Scalable Repository-Level Coding Environment Construction with Sandbox Testing	2025-03-10 14:16:08+00:00	arXiv:2503.07358
Xing Xie, Jiawei Liu, Ziyue Lin, Huijie Fan, Zhi Han, Yandong Tang, Liangqiong Qu	Unleashing the Potential of Large Language Models for Text-to-Image Generation through Autoregressive Representation Alignment	2025-03-10 13:49:28+00:00	arXiv:2503.07334
Hao Zhou, Guergana Savova, Lijing Wang	Assessing the Macro and Micro Effects of Random Seeds on Fine-Tuning Large Language Models	2025-03-10 13:42:04+00:00	arXiv:2503.07329
Yubo Zhao, Qi Wu, Yifan Wang, Yu-Wing Tai, Chi-Keung Tang	Dynamic Path Navigation for Motion Agents with LLM Reasoning	2025-03-10 13:39:09+00:00	arXiv:2503.07323

Guanxuan Jiang, Yuyang Wang, Pan Hui	Experimental Exploration: Investigating Cooperative Interaction Behavior Between Humans and Large Language Model Agents	2025-03-10 13:37:36+00:00	arXiv:2503.07320
Jiho Lee, Hayun Lee, Jonghyeon Kim, Kyungjae Lee, Eunwoo Kim	Self-Corrective Task Planning by Inverse Prompting with Large Language Models	2025-03-10 13:35:51+00:00	arXiv:2503.07317
Weijia Wu, Zeyu Zhu, Mike Zheng Shou	Automated Movie Generation via Multi-Agent CoT Planning	2025-03-10 13:33:27+00:00	arXiv:2503.07314
Luyi Jiang, Jiayuan Chen, Lu Lu, Xinwei Peng, Lihao Liu, Junjun He, Jie Xu	Benchmarking Chinese Medical LLMs: A Medbench-based Analysis of Performance Gaps and Hierarchical Optimization Strategies	2025-03-10 13:28:25+00:00	arXiv:2503.07306
Xichen Tan, Yuanjing Luo, Yunfan Ye, Fang Liu, Zhiping Cai	ALLVB: All-in-One Long Video Understanding Benchmark	2025-03-10 13:18:05+00:00	arXiv:2503.07298