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Computation and Language

Authors and titles for recent submissions

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* [Thu, 6 Feb 2025](/list/cs.CL/recent?skip=64&show=50)
* [Wed, 5 Feb 2025](/list/cs.CL/recent?skip=128&show=50)
* [Tue, 4 Feb 2025](/list/cs.CL/recent?skip=204&show=50)
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Fri, 7 Feb 2025 (showing first 50 of 64 entries)

[1] [arXiv:2502.04324](/abs/2502.04324 "Abstract") [[pdf](/pdf/2502.04324 "Download PDF"), [other](/format/2502.04324 "Other formats")]

Title: Can Grammarly and ChatGPT accelerate language change? AI-powered technologies and their impact on the English language: wordiness vs. conciseness

[Karolina Rudnicka](https://arxiv.org/search/cs?searchtype=author&query=Rudnicka,+K)

Comments: 10 pages, article

Journal-ref: Procesamiento del Lenguaje Natural, 2023, pp. 205-214

Subjects: Computation and Language (cs.CL); Computers and Society (cs.CY)

[2] [arXiv:2502.04321](/abs/2502.04321 "Abstract") [[pdf](/pdf/2502.04321

"Download PDF"), [other](/format/2502.04321 "Other formats")]

Title: Variation of sentence length across time and genre

[Karolina

Rudnicka](https://arxiv.org/search/cs?searchtype=author&query=Rudnicka,+K)

Comments: 20 pages

Journal-ref: 2018, Chapter in Studies in Corpus Linguistics 85, 220-240.

Amsterdam & Philadelphia: John Benjamins

Subjects: Computation and Language (cs.CL)

[3] [arXiv:2502.04315](/abs/2502.04315 "Abstract") [[pdf](/pdf/2502.04315

"Download PDF"), [html](https://arxiv.org/html/2502.04315v1 "View HTML"),

[other](/format/2502.04315 "Other formats")]

Title: ChamaleonLLM: Batch-Aware Dynamic Low-Rank Adaptation via Inference-

Time Clusters

[Kamer Ali

Yuksel](https://arxiv.org/search/cs?searchtype=author&query=Yuksel,+K+A),

[Hassan Sawaf](https://arxiv.org/search/cs?searchtype=author&query=Sawaf,+H)

Subjects: Computation and Language (cs.CL); Artificial Intelligence (cs.AI);

Machine Learning (cs.LG)

[4] [arXiv:2502.04314](/abs/2502.04314 "Abstract") [[pdf](/pdf/2502.04314

"Download PDF"), [html](https://arxiv.org/html/2502.04314v1 "View HTML"),

[other](/format/2502.04314 "Other formats")]

Title: BOUQuET: dataset, Benchmark and Open initiative for Universal Quality

Evaluation in Translation

The [Omnilingual MT

Team](https://arxiv.org/search/cs?searchtype=author&query=Omnilingual+MT+Team),

[Pierre

Andrews](https://arxiv.org/search/cs?searchtype=author&query=Andrews,+P),

[Mikel

Artetxe](https://arxiv.org/search/cs?searchtype=author&query=Artetxe,+M),

[Mariano Coria

Meglioli](https://arxiv.org/search/cs?searchtype=author&query=Meglioli,+M+C),

[Marta R. Costa-

jussà](https://arxiv.org/search/cs?searchtype=author&query=Costa-

juss%C3%A0,+M+R), [Joe

Chuang](https://arxiv.org/search/cs?searchtype=author&query=Chuang,+J), [David

Dale](https://arxiv.org/search/cs?searchtype=author&query=Dale,+D), [Cynthia

Gao](https://arxiv.org/search/cs?searchtype=author&query=Gao,+C), [Jean Maillard](https://arxiv.org/search/cs?searchtype=author&query=Maillard,+J), [Alex Mourachko](https://arxiv.org/search/cs?searchtype=author&query=Mourachko,+A), [Christophe Ropers](https://arxiv.org/search/cs?searchtype=author&query=Ropers,+C), [Safiyyah Saleem](https://arxiv.org/search/cs?searchtype=author&query=Saleem,+S), [Eduardo Sánchez](https://arxiv.org/search/cs?searchtype=author&query=S%C3%A1nchez,+E), [Ioannis Tsiamas](https://arxiv.org/search/cs?searchtype=author&query=Tsiamas,+I), [Arina Turkatenko](https://arxiv.org/search/cs?searchtype=author&query=Turkatenko,+A), [Albert Ventayol-Boada](https://arxiv.org/search/cs?searchtype=author&query=Ventayol-Boada,+A), [Shireen Yates](https://arxiv.org/search/cs?searchtype=author&query=Yates,+S)

Subjects: Computation and Language (cs.CL)

[5] [arXiv:2502.04306](/abs/2502.04306 "Abstract") [[pdf](/pdf/2502.04306 "Download PDF"), [other](/format/2502.04306 "Other formats")]

Title: ScoreFlow: Mastering LLM Agent Workflows via Score-based Preference Optimization

[Yinjie Wang](https://arxiv.org/search/cs?searchtype=author&query=Wang,+Y), [Ling Yang](https://arxiv.org/search/cs?searchtype=author&query=Yang,+L), [Guohao Li](https://arxiv.org/search/cs?searchtype=author&query=Li,+G), [Mengdi Wang](https://arxiv.org/search/cs?searchtype=author&query=Wang,+M), [Bryon Aragam](https://arxiv.org/search/cs?searchtype=author&query=Aragam,+B)

Comments: Project: [this https URL](https://github.com/Gen-Verse/ScoreFlow)

Subjects: Computation and Language (cs.CL)

[6] [arXiv:2502.04295](/abs/2502.04295 "Abstract") [[pdf](/pdf/2502.04295 "Download PDF"), [html](https://arxiv.org/html/2502.04295v1 "View HTML"), [other](/format/2502.04295 "Other formats")]

Title: Beyond Prompt Content: Enhancing LLM Performance via Content-Format Integrated Prompt Optimization

[Yuanye Liu](https://arxiv.org/search/cs?searchtype=author&query=Liu,+Y), [Jiahang Xu](https://arxiv.org/search/cs?searchtype=author&query=Xu,+J), [Li Lyna Zhang](https://arxiv.org/search/cs?searchtype=author&query=Zhang,+L+L), [Qi Chen](https://arxiv.org/search/cs?searchtype=author&query=Chen,+Q), [Xuan Feng](https://arxiv.org/search/cs?searchtype=author&query=Feng,+X), [Yang Chen](https://arxiv.org/search/cs?searchtype=author&query=Chen,+Y), [Zhongxin Guo](https://arxiv.org/search/cs?searchtype=author&query=Guo,+Z), [Yuqing

Yang](https://arxiv.org/search/cs?searchtype=author&query=Yang,+Y), [Cheng Peng](https://arxiv.org/search/cs?searchtype=author&query=Peng,+C)

Subjects: Computation and Language (cs.CL)

[7] [arXiv:2502.04286](/abs/2502.04286 "Abstract") [[pdf](/pdf/2502.04286 "Download PDF"), [other](/format/2502.04286 "Other formats")]

Title: A Methodology for Studying Linguistic and Cultural Change in China, 1900-1950

[Spencer Dean Stewart](https://arxiv.org/search/cs?searchtype=author&query=Stewart,+S+D)

Comments: 14 pages, 4 figures

Journal-ref: CHR 2024: Computational Humanities Research Conference

Subjects: Computation and Language (cs.CL)

[8] [arXiv:2502.04269](/abs/2502.04269 "Abstract") [[pdf](/pdf/2502.04269 "Download PDF"), [html](https://arxiv.org/html/2502.04269v1 "View HTML"), [other](/format/2502.04269 "Other formats")]

Title: How does a Multilingual LM Handle Multiple Languages?

[Santhosh Kakarla](https://arxiv.org/search/cs?searchtype=author&query=Kakarla,+S), [Gautama Shastry Bulusu Venkata](https://arxiv.org/search/cs?searchtype=author&query=Venkata,+G+S+B), [Aishwarya Gaddam](https://arxiv.org/search/cs?searchtype=author&query=Gaddam,+A)

Comments: 10 pages, 8 figures

Subjects: Computation and Language (cs.CL); Artificial Intelligence (cs.AI)

[9] [arXiv:2502.04245](/abs/2502.04245 "Abstract") [[pdf](/pdf/2502.04245 "Download PDF"), [other](/format/2502.04245 "Other formats")]

Title: TriNER: A Series of Named Entity Recognition Models For Hindi, Bengali & Marathi

[Mohammed Amaan Dhamaskar](https://arxiv.org/search/cs?searchtype=author&query=Dhamaskar,+M+A), [Rasika Ransing](https://arxiv.org/search/cs?searchtype=author&query=Ransing,+R)

Subjects: Computation and Language (cs.CL); Artificial Intelligence (cs.AI); Machine Learning (cs.LG)

[10] [arXiv:2502.04235](/abs/2502.04235 "Abstract") [[pdf](/pdf/2502.04235 "Download PDF"), [html](https://arxiv.org/html/2502.04235v1 "View HTML"), [other](/format/2502.04235 "Other formats")]

Title: MAGA: MAssive Genre-Audience Reformulation to Pretraining Corpus Expansion

[Xintong Hao](https://arxiv.org/search/cs?searchtype=author&query=Hao,+X), [Ke Shen](https://arxiv.org/search/cs?searchtype=author&query=Shen,+K), [Chenggang Li](https://arxiv.org/search/cs?searchtype=author&query=Li,+C)

Comments: Dataset released url [this https URL](https://huggingface.co/datasets/bytedance-research/MAGACorpus)

Subjects: Computation and Language (cs.CL)

[11] [arXiv:2502.04234](/abs/2502.04234 "Abstract") [[pdf](/pdf/2502.04234 "Download PDF"), [html](https://arxiv.org/html/2502.04234v1 "View HTML"), [other](/format/2502.04234 "Other formats")]

Title: A Classification System Approach in Predicting Chinese Censorship

[Matt Prodani](https://arxiv.org/search/cs?searchtype=author&query=Prodani,+M), [Tianchu Ze](https://arxiv.org/search/cs?searchtype=author&query=Ze,+T), [Yushen Hu](https://arxiv.org/search/cs?searchtype=author&query=Hu,+Y)

Subjects: Computation and Language (cs.CL); Machine Learning (cs.LG); Social and Information Networks (cs.SI)

[12] [arXiv:2502.04218](/abs/2502.04218 "Abstract") [[pdf](/pdf/2502.04218 "Download PDF"), [html](https://arxiv.org/html/2502.04218v1 "View HTML"), [other](/format/2502.04218 "Other formats")]

Title: Sports and Women's Sports: Gender Bias in Text Generation with Olympic Data

[Laura Biester](https://arxiv.org/search/cs?searchtype=author&query=Biester,+L)

Comments: NAACL 2025

Subjects: Computation and Language (cs.CL)

[13] [arXiv:2502.04194](/abs/2502.04194 "Abstract") [[pdf](/pdf/2502.04194

"Download PDF"), [html](https://arxiv.org/html/2502.04194v1 "View HTML"),

[other](/format/2502.04194 "Other formats")]

Title: The Best Instruction-Tuning Data are Those That Fit

[Dylan Zhang](https://arxiv.org/search/cs?searchtype=author&query=Zhang,+D),

[Qirun Dai](https://arxiv.org/search/cs?searchtype=author&query=Dai,+Q), [Hao

Peng](https://arxiv.org/search/cs?searchtype=author&query=Peng,+H)

Subjects: Computation and Language (cs.CL); Artificial Intelligence (cs.AI);

Machine Learning (cs.LG)

[14] [arXiv:2502.04173](/abs/2502.04173 "Abstract") [[pdf](/pdf/2502.04173

"Download PDF"), [html](https://arxiv.org/html/2502.04173v1 "View HTML"),

[other](/format/2502.04173 "Other formats")]

Title: Lexical Substitution is not Synonym Substitution: On the Importance of

Producing Contextually Relevant Word Substitutes

[Juraj

Vladika](https://arxiv.org/search/cs?searchtype=author&query=Vladika,+J),

[Stephen

Meisenbacher](https://arxiv.org/search/cs?searchtype=author&query=Meisenbacher,+S),

[Florian

Matthes](https://arxiv.org/search/cs?searchtype=author&query=Matthes,+F)

Comments: Accepted to ICAART 2025

Subjects: Computation and Language (cs.CL)

[15] [arXiv:2502.04153](/abs/2502.04153 "Abstract") [[pdf](/pdf/2502.04153

"Download PDF"), [other](/format/2502.04153 "Other formats")]

Title: UltraIF: Advancing Instruction Following from the Wild

[Kaikai An](https://arxiv.org/search/cs?searchtype=author&query=An,+K), [Li

Sheng](https://arxiv.org/search/cs?searchtype=author&query=Sheng,+L), [Ganqu

Cui](https://arxiv.org/search/cs?searchtype=author&query=Cui,+G), [Shuzheng

Si](https://arxiv.org/search/cs?searchtype=author&query=Si,+S), [Ning

Ding](https://arxiv.org/search/cs?searchtype=author&query=Ding,+N), [Yu

Cheng](https://arxiv.org/search/cs?searchtype=author&query=Cheng,+Y), [Baobao

Chang](https://arxiv.org/search/cs?searchtype=author&query=Chang,+B)

Subjects: Computation and Language (cs.CL); Artificial Intelligence (cs.AI)

[16] [arXiv:2502.04134](/abs/2502.04134 "Abstract") [[pdf](/pdf/2502.04134

"Download PDF"), [html](https://arxiv.org/html/2502.04134v1 "View HTML"),

[other](/format/2502.04134 "Other formats")]

Title: The Order Effect: Investigating Prompt Sensitivity in Closed-Source LLMs

[Bryan Guan](https://arxiv.org/search/cs?searchtype=author&query=Guan,+B), [Tanya Roosta](https://arxiv.org/search/cs?searchtype=author&query=Roosta,+T), [Peyman Passban](https://arxiv.org/search/cs?searchtype=author&query=Passban,+P), [Mehdi Rezagholizadeh](https://arxiv.org/search/cs?searchtype=author&query=Rezagholizadeh,+M)

Comments: The first 3 authors have contributed equally

Subjects: Computation and Language (cs.CL)

[17] [arXiv:2502.04095](/abs/2502.04095 "Abstract") [[pdf](/pdf/2502.04095 "Download PDF"), [html](https://arxiv.org/html/2502.04095v1 "View HTML"), [other](/format/2502.04095 "Other formats")]

Title: LLMs to Support a Domain Specific Knowledge Assistant

[Maria-Flavia Lovin](https://arxiv.org/search/cs?searchtype=author&query=Lovin,+M)

Subjects: Computation and Language (cs.CL); Artificial Intelligence (cs.AI)

[18] [arXiv:2502.04077](/abs/2502.04077 "Abstract") [[pdf](/pdf/2502.04077 "Download PDF"), [html](https://arxiv.org/html/2502.04077v1 "View HTML"), [other](/format/2502.04077 "Other formats")]

Title: AttentionPredictor: Temporal Pattern Matters for Efficient LLM Inference

[Qingyue Yang](https://arxiv.org/search/cs?searchtype=author&query=Yang,+Q), [Jie Wang](https://arxiv.org/search/cs?searchtype=author&query=Wang,+J), [Xing Li](https://arxiv.org/search/cs?searchtype=author&query=Li,+X), [Zhihai Wang](https://arxiv.org/search/cs?searchtype=author&query=Wang,+Z), [Chen Chen](https://arxiv.org/search/cs?searchtype=author&query=Chen,+C), [Lei Chen](https://arxiv.org/search/cs?searchtype=author&query=Chen,+L), [Xianzhi Yu](https://arxiv.org/search/cs?searchtype=author&query=Yu,+X), [Wulong Liu](https://arxiv.org/search/cs?searchtype=author&query=Liu,+W), [Jianye Hao](https://arxiv.org/search/cs?searchtype=author&query=Hao,+J), [Mingxuan Yuan](https://arxiv.org/search/cs?searchtype=author&query=Yuan,+M), [Bin Li](https://arxiv.org/search/cs?searchtype=author&query=Li,+B)

Subjects: Computation and Language (cs.CL); Machine Learning (cs.LG)

[19] [arXiv:2502.04075](/abs/2502.04075 "Abstract") [[pdf](/pdf/2502.04075

"Download PDF"), [html](https://arxiv.org/html/2502.04075v1 "View HTML"),

[other](/format/2502.04075 "Other formats")]

Title: Controllable Emotion Generation with Emotion Vectors

[Yurui Dong](https://arxiv.org/search/cs?searchtype=author&query=Dong,+Y),

[Luozhijie Jin](https://arxiv.org/search/cs?searchtype=author&query=Jin,+L),

[Yao Yang](https://arxiv.org/search/cs?searchtype=author&query=Yang,+Y),

[Bingjie Lu](https://arxiv.org/search/cs?searchtype=author&query=Lu,+B),

[Jiaxi Yang](https://arxiv.org/search/cs?searchtype=author&query=Yang,+J),

[Zhi Liu](https://arxiv.org/search/cs?searchtype=author&query=Liu,+Z)

Comments: 15 pages, 5 figures

Subjects: Computation and Language (cs.CL)

[20] [arXiv:2502.04066](/abs/2502.04066 "Abstract") [[pdf](/pdf/2502.04066

"Download PDF"), [html](https://arxiv.org/html/2502.04066v1 "View HTML"),

[other](/format/2502.04066 "Other formats")]

Title: Predicting Large Language Model Capabilities on Closed-Book QA Tasks

Using Only Information Available Prior to Training

[Changhao

Jiang](https://arxiv.org/search/cs?searchtype=author&query=Jiang,+C), [Ming

Zhang](https://arxiv.org/search/cs?searchtype=author&query=Zhang,+M), [Junjie

Ye](https://arxiv.org/search/cs?searchtype=author&query=Ye,+J), [Xiaoran

Fan](https://arxiv.org/search/cs?searchtype=author&query=Fan,+X), [Yifei

Cao](https://arxiv.org/search/cs?searchtype=author&query=Cao,+Y), [Jiajun

Sun](https://arxiv.org/search/cs?searchtype=author&query=Sun,+J), [Zhiheng

Xi](https://arxiv.org/search/cs?searchtype=author&query=Xi,+Z), [Shihan

Dou](https://arxiv.org/search/cs?searchtype=author&query=Dou,+S), [Yi

Dong](https://arxiv.org/search/cs?searchtype=author&query=Dong,+Y), [Yujiong

Shen](https://arxiv.org/search/cs?searchtype=author&query=Shen,+Y), [Jingqi

Tong](https://arxiv.org/search/cs?searchtype=author&query=Tong,+J), [Zhen

Wang](https://arxiv.org/search/cs?searchtype=author&query=Wang,+Z), [Tao

Liang](https://arxiv.org/search/cs?searchtype=author&query=Liang,+T), [Zhihui

Fei](https://arxiv.org/search/cs?searchtype=author&query=Fei,+Z), [Mingyang

Wan](https://arxiv.org/search/cs?searchtype=author&query=Wan,+M), [Guojun

Ma](https://arxiv.org/search/cs?searchtype=author&query=Ma,+G), [Qi

Zhang](https://arxiv.org/search/cs?searchtype=author&query=Zhang,+Q), [Tao

Gui](https://arxiv.org/search/cs?searchtype=author&query=Gui,+T), [Xuanjing

Huang](https://arxiv.org/search/cs?searchtype=author&query=Huang,+X)

Subjects: Computation and Language (cs.CL); Artificial Intelligence (cs.AI)

[21] [arXiv:2502.04038](/abs/2502.04038 "Abstract") [[pdf](/pdf/2502.04038

"Download PDF"), [html](https://arxiv.org/html/2502.04038v1 "View HTML"),

[other](/format/2502.04038 "Other formats")]

Title: Simulating the Emergence of Differential Case Marking with Communicating Neural-Network Agents

[Yuchen Lian](https://arxiv.org/search/cs?searchtype=author&query=Lian,+Y), [Arianna Bisazza](https://arxiv.org/search/cs?searchtype=author&query=Bisazza,+A), [Tessa Verhoef](https://arxiv.org/search/cs?searchtype=author&query=Verhoef,+T)

Subjects: Computation and Language (cs.CL)

[22] [arXiv:2502.04037](/abs/2502.04037 "Abstract") [[pdf](/pdf/2502.04037 "Download PDF"), [html](https://arxiv.org/html/2502.04037v1 "View HTML"), [other](/format/2502.04037 "Other formats")]

Title: Exploring Imbalanced Annotations for Effective In-Context Learning

[Hongfu Gao](https://arxiv.org/search/cs?searchtype=author&query=Gao,+H), [Feipeng Zhang](https://arxiv.org/search/cs?searchtype=author&query=Zhang,+F), [Hao Zeng](https://arxiv.org/search/cs?searchtype=author&query=Zeng,+H), [Deyu Meng](https://arxiv.org/search/cs?searchtype=author&query=Meng,+D), [Bingyi Jing](https://arxiv.org/search/cs?searchtype=author&query=Jing,+B), [Hongxin Wei](https://arxiv.org/search/cs?searchtype=author&query=Wei,+H)

Subjects: Computation and Language (cs.CL); Machine Learning (cs.LG)

[23] [arXiv:2502.04022](/abs/2502.04022 "Abstract") [[pdf](/pdf/2502.04022 "Download PDF"), [html](https://arxiv.org/html/2502.04022v1 "View HTML"), [other](/format/2502.04022 "Other formats")]

Title: Quantification of Biodiversity from Historical Survey Text with LLM-based Best-Worst Scaling

[Thomas Haider](https://arxiv.org/search/cs?searchtype=author&query=Haider,+T), [Tobias Perschl](https://arxiv.org/search/cs?searchtype=author&query=Perschl,+T), [Malte Rehbein](https://arxiv.org/search/cs?searchtype=author&query=Rehbein,+M)

Comments: NoDaLiDa 2025, EcoNLP Workshop

Subjects: Computation and Language (cs.CL)

[24] [arXiv:2502.03992](/abs/2502.03992 "Abstract") [[pdf](/pdf/2502.03992 "Download PDF"), [html](https://arxiv.org/html/2502.03992v1 "View HTML"), [other](/format/2502.03992 "Other formats")]

Title: Ontology-Guided, Hybrid Prompt Learning for Generalization in Knowledge Graph Question Answering

[Longquan Jiang](https://arxiv.org/search/cs?searchtype=author&query=Jiang,+L), [Junbo Huang](https://arxiv.org/search/cs?searchtype=author&query=Huang,+J), [Cedric Möller](https://arxiv.org/search/cs?searchtype=author&query=M%C3%B6ller,+C), [Ricardo Usbeck](https://arxiv.org/search/cs?searchtype=author&query=Usbeck,+R)

Comments: Accepted By ICSC 2025

Subjects: Computation and Language (cs.CL); Artificial Intelligence (cs.AI)

[25] [arXiv:2502.03984](/abs/2502.03984 "Abstract") [[pdf](/pdf/2502.03984 "Download PDF"), [html](https://arxiv.org/html/2502.03984v1 "View HTML"), [other](/format/2502.03984 "Other formats")]

Title: PGB: One-Shot Pruning for BERT via Weight Grouping and Permutation

[Hyemin Lim](https://arxiv.org/search/cs?searchtype=author&query=Lim,+H), [Jaeyeon Lee](https://arxiv.org/search/cs?searchtype=author&query=Lee,+J), [Dong-Wan Choi](https://arxiv.org/search/cs?searchtype=author&query=Choi,+D)

Subjects: Computation and Language (cs.CL); Artificial Intelligence (cs.AI)

[26] [arXiv:2502.03954](/abs/2502.03954 "Abstract") [[pdf](/pdf/2502.03954 "Download PDF"), [html](https://arxiv.org/html/2502.03954v1 "View HTML"), [other](/format/2502.03954 "Other formats")]

Title: MAQInstruct: Instruction-based Unified Event Relation Extraction

[Jun Xu](https://arxiv.org/search/cs?searchtype=author&query=Xu,+J), [Mengshu Sun](https://arxiv.org/search/cs?searchtype=author&query=Sun,+M), [Zhiqiang Zhang](https://arxiv.org/search/cs?searchtype=author&query=Zhang,+Z), [Jun Zhou](https://arxiv.org/search/cs?searchtype=author&query=Zhou,+J)

Comments: Accepted by WWW 2025 short

Subjects: Computation and Language (cs.CL); Artificial Intelligence (cs.AI)

[27] [arXiv:2502.03945](/abs/2502.03945 "Abstract") [[pdf](/pdf/2502.03945 "Download PDF"), [html](https://arxiv.org/html/2502.03945v1 "View HTML"), [other](/format/2502.03945 "Other formats")]

Title: Afrispeech-Dialog: A Benchmark Dataset for Spontaneous English

Conversations in Healthcare and Beyond

[Mardhiyah Sanni](https://arxiv.org/search/cs?searchtype=author&query=Sanni,+M), [Tassallah Abdullahi](https://arxiv.org/search/cs?searchtype=author&query=Abdullahi,+T), [Devendra D. Kayande](https://arxiv.org/search/cs?searchtype=author&query=Kayande,+D+D), [Emmanuel Ayodele](https://arxiv.org/search/cs?searchtype=author&query=Ayodele,+E), [Naome A. Etori](https://arxiv.org/search/cs?searchtype=author&query=Etori,+N+A), [Michael S. Mollel](https://arxiv.org/search/cs?searchtype=author&query=Mollel,+M+S), [Moshood Yekini](https://arxiv.org/search/cs?searchtype=author&query=Yekini,+M), [Chibuzor Okocha](https://arxiv.org/search/cs?searchtype=author&query=Okocha,+C), [Lukman E. Ismaila](https://arxiv.org/search/cs?searchtype=author&query=Ismaila,+L+E), [Folafunmi Omofoye](https://arxiv.org/search/cs?searchtype=author&query=Omofoye,+F), [Boluwatife A. Adewale](https://arxiv.org/search/cs?searchtype=author&query=Adewale,+B+A), [Tobi Olatunji](https://arxiv.org/search/cs?searchtype=author&query=Olatunji,+T)

Comments: 19 pages, 5 figures

Subjects: Computation and Language (cs.CL)

[28] [arXiv:2502.03916](/abs/2502.03916 "Abstract") [[pdf](/pdf/2502.03916 "Download PDF"), [html](https://arxiv.org/html/2502.03916v1 "View HTML"), [other](/format/2502.03916 "Other formats")]

Title: Experiments with Large Language Models on Retrieval-Augmented Generation for Closed-Source Simulation Software

[Andreas Baumann](https://arxiv.org/search/cs?searchtype=author&query=Baumann,+A), [Peter Eberhard](https://arxiv.org/search/cs?searchtype=author&query=Eberhard,+P)

Comments: 11 pages, 6 tables

Subjects: Computation and Language (cs.CL); Artificial Intelligence (cs.AI)

[29] [arXiv:2502.03860](/abs/2502.03860 "Abstract") [[pdf](/pdf/2502.03860 "Download PDF"), [html](https://arxiv.org/html/2502.03860v1 "View HTML"), [other](/format/2502.03860 "Other formats")]

Title: BOLT: Bootstrap Long Chain-of-Thought in Language Models without Distillation

[Bo Pang](https://arxiv.org/search/cs?searchtype=author&query=Pang,+B), [Hanze Dong](https://arxiv.org/search/cs?searchtype=author&query=Dong,+H), [Jiacheng Xu](https://arxiv.org/search/cs?searchtype=author&query=Xu,+J), [Silvio Savarese](https://arxiv.org/search/cs?searchtype=author&query=Savarese,+S), [Yingbo Zhou](https://arxiv.org/search/cs?searchtype=author&query=Zhou,+Y), [Caiming Xiong](https://arxiv.org/search/cs?searchtype=author&query=Xiong,+C)

Comments: 36 pages

Subjects: Computation and Language (cs.CL)

[30] [arXiv:2502.03843](/abs/2502.03843 "Abstract") [[pdf](/pdf/2502.03843 "Download PDF"), [other](/format/2502.03843 "Other formats")]

Title: Improving Natural Language Understanding for LLMs via Large-Scale Instruction Synthesis

[Lin Yuan](https://arxiv.org/search/cs?searchtype=author&query=Yuan,+L), [Jun Xu](https://arxiv.org/search/cs?searchtype=author&query=Xu,+J), [Honghao Gui](https://arxiv.org/search/cs?searchtype=author&query=Gui,+H), [Mengshu Sun](https://arxiv.org/search/cs?searchtype=author&query=Sun,+M), [Zhiqiang

Zhang](https://arxiv.org/search/cs?searchtype=author&query=Zhang,+Z), [Lei Liang](https://arxiv.org/search/cs?searchtype=author&query=Liang,+L), [Jun Zhou](https://arxiv.org/search/cs?searchtype=author&query=Zhou,+J)

Comments: Accepted by AAAI 2025

Subjects: Computation and Language (cs.CL); Artificial Intelligence (cs.AI)

[31] [arXiv:2502.03827](/abs/2502.03827 "Abstract") [[pdf](/pdf/2502.03827 "Download PDF"), [html](https://arxiv.org/html/2502.03827v1 "View HTML"), [other](/format/2502.03827 "Other formats")]

Title: A comprehensive survey of contemporary Arabic sentiment analysis: Methods, Challenges, and Future Directions

[Zhiqiang Shi](https://arxiv.org/search/cs?searchtype=author&query=Shi,+Z), [Ruchit Agrawal](https://arxiv.org/search/cs?searchtype=author&query=Agrawal,+R)

Comments: Paper accepted to NAACL 2025

Subjects: Computation and Language (cs.CL); Artificial Intelligence (cs.AI)

[32] [arXiv:2502.03824](/abs/2502.03824 "Abstract") [[pdf](/pdf/2502.03824 "Download PDF"), [html](https://arxiv.org/html/2502.03824v1 "View HTML"),

[other](/format/2502.03824 "Other formats")]

Title: Syntriever: How to Train Your Retriever with Synthetic Data from LLMs

[Minsang Kim](https://arxiv.org/search/cs?searchtype=author&query=Kim,+M), [Seungjun Baek](https://arxiv.org/search/cs?searchtype=author&query=Baek,+S)

Comments: the Nations of the Americas Chapter of the Association for Computational Linguistics (NAACL), Findings, Accepted

Subjects: Computation and Language (cs.CL); Artificial Intelligence (cs.AI)

[33] [arXiv:2502.03821](/abs/2502.03821 "Abstract") [[pdf](/pdf/2502.03821 "Download PDF"), [html](https://arxiv.org/html/2502.03821v1 "View HTML"), [other](/format/2502.03821 "Other formats")]

Title: PsyPlay: Personality-Infused Role-Playing Conversational Agents

[Tao Yang](https://arxiv.org/search/cs?searchtype=author&query=Yang,+T), [Yuhua Zhu](https://arxiv.org/search/cs?searchtype=author&query=Zhu,+Y), [Xiaojun Quan](https://arxiv.org/search/cs?searchtype=author&query=Quan,+X), [Cong Liu](https://arxiv.org/search/cs?searchtype=author&query=Liu,+C), [Qifan Wang](https://arxiv.org/search/cs?searchtype=author&query=Wang,+Q)

Subjects: Computation and Language (cs.CL)

[34] [arXiv:2502.03805](/abs/2502.03805 "Abstract") [[pdf](/pdf/2502.03805 "Download PDF"), [html](https://arxiv.org/html/2502.03805v1 "View HTML"), [other](/format/2502.03805 "Other formats")]

Title: Identify Critical KV Cache in LLM Inference from an Output Perturbation Perspective

[Yuan Feng](https://arxiv.org/search/cs?searchtype=author&query=Feng,+Y), [Junlin Lv](https://arxiv.org/search/cs?searchtype=author&query=Lv,+J), [Yukun Cao](https://arxiv.org/search/cs?searchtype=author&query=Cao,+Y), [Xike Xie](https://arxiv.org/search/cs?searchtype=author&query=Xie,+X), [S Kevin Zhou](https://arxiv.org/search/cs?searchtype=author&query=Zhou,+S+K)

Subjects: Computation and Language (cs.CL)

[35] [arXiv:2502.03799](/abs/2502.03799 "Abstract") [[pdf](/pdf/2502.03799 "Download PDF"), [html](https://arxiv.org/html/2502.03799v1 "View HTML"), [other](/format/2502.03799 "Other formats")]

Title: Enhancing Hallucination Detection through Noise Injection

[Litian Liu](https://arxiv.org/search/cs?searchtype=author&query=Liu,+L),

[Reza

Pourreza](https://arxiv.org/search/cs?searchtype=author&query=Pourreza,+R),

[Sunny

Panchal](https://arxiv.org/search/cs?searchtype=author&query=Panchal,+S),

[Apratim

Bhattacharyya](https://arxiv.org/search/cs?searchtype=author&query=Bhattacharyya,+A),

[Yao Qin](https://arxiv.org/search/cs?searchtype=author&query=Qin,+Y), [Roland

Memisevic](https://arxiv.org/search/cs?searchtype=author&query=Memisevic,+R)

Subjects: Computation and Language (cs.CL); Systems and Control (eess.SY)

[36] [arXiv:2502.03793](/abs/2502.03793 "Abstract") [[pdf](/pdf/2502.03793

"Download PDF"), [html](https://arxiv.org/html/2502.03793v1 "View HTML"),

[other](/format/2502.03793 "Other formats")]

Title: It's All in The [MASK]: Simple Instruction-Tuning Enables BERT-like

Masked Language Models As Generative Classifiers

[Benjamin

Clavié](https://arxiv.org/search/cs?searchtype=author&query=Clavi%C3%A9,+B),

[Nathan

Cooper](https://arxiv.org/search/cs?searchtype=author&query=Cooper,+N),

[Benjamin

Warner](https://arxiv.org/search/cs?searchtype=author&query=Warner,+B)

Subjects: Computation and Language (cs.CL); Artificial Intelligence (cs.AI)

[37] [arXiv:2502.03766](/abs/2502.03766 "Abstract") [[pdf](/pdf/2502.03766 "Download PDF"), [html](https://arxiv.org/html/2502.03766v1 "View HTML"), [other](/format/2502.03766 "Other formats")]

Title: Hierarchical Contextual Manifold Alignment for Structuring Latent Representations in Large Language Models

[Meiquan Dong](https://arxiv.org/search/cs?searchtype=author&query=Dong,+M), [Haoran Liu](https://arxiv.org/search/cs?searchtype=author&query=Liu,+H), [Yan Huang](https://arxiv.org/search/cs?searchtype=author&query=Huang,+Y), [Zixuan Feng](https://arxiv.org/search/cs?searchtype=author&query=Feng,+Z), [Jianhong Tang](https://arxiv.org/search/cs?searchtype=author&query=Tang,+J), [Ruoxi Wang](https://arxiv.org/search/cs?searchtype=author&query=Wang,+R)

Subjects: Computation and Language (cs.CL)

[38] [arXiv:2502.03748](/abs/2502.03748 "Abstract") [[pdf](/pdf/2502.03748 "Download PDF"), [html](https://arxiv.org/html/2502.03748v1 "View HTML"), [other](/format/2502.03748 "Other formats")]

Title: Rethinking the Residual Distribution of Locate-then-Editing Methods in Model Editing

[Xiaopeng Li](https://arxiv.org/search/cs?searchtype=author&query=Li,+X), [Shanwen Wang](https://arxiv.org/search/cs?searchtype=author&query=Wang,+S), [Shasha Li](https://arxiv.org/search/cs?searchtype=author&query=Li,+S), [Shezheng Song](https://arxiv.org/search/cs?searchtype=author&query=Song,+S), [Bin Ji](https://arxiv.org/search/cs?searchtype=author&query=Ji,+B), [Jun Ma](https://arxiv.org/search/cs?searchtype=author&query=Ma,+J), [Jie Yu](https://arxiv.org/search/cs?searchtype=author&query=Yu,+J)

Comments: Preprint

Subjects: Computation and Language (cs.CL)

[39] [arXiv:2502.03711](/abs/2502.03711 "Abstract") [[pdf](/pdf/2502.03711 "Download PDF"), [html](https://arxiv.org/html/2502.03711v1 "View HTML"), [other](/format/2502.03711 "Other formats")]

Title: MultiQ&A: An Analysis in Measuring Robustness via Automated Crowdsourcing of Question Perturbations and Answers

[Nicole Cho](https://arxiv.org/search/cs?searchtype=author&query=Cho,+N), [William

Watson](https://arxiv.org/search/cs?searchtype=author&query=Watson,+W)

Comments: AAAI 2025 Workshop on Preventing and Detecting LLM Misinformation (PDLM) (Oral)

Subjects: Computation and Language (cs.CL); Artificial Intelligence (cs.AI); Machine Learning (cs.LG)

[40] [arXiv:2502.03708](/abs/2502.03708 "Abstract") [[pdf](/pdf/2502.03708 "Download PDF"), [html](https://arxiv.org/html/2502.03708v1 "View HTML"), [other](/format/2502.03708 "Other formats")]

Title: Aggregate and conquer: detecting and steering LLM concepts by combining nonlinear predictors over multiple layers

[Daniel Beaglehole](https://arxiv.org/search/cs?searchtype=author&query=Beaglehole,+D), [Adityanarayanan Radhakrishnan](https://arxiv.org/search/cs?searchtype=author&query=Radhakrishnan,+A), [Enric Boix-Adserà](https://arxiv.org/search/cs?searchtype=author&query=Boix-Adser%C3%A0,+E), [Mikhail Belkin](https://arxiv.org/search/cs?searchtype=author&query=Belkin,+M)

Subjects: Computation and Language (cs.CL); Artificial Intelligence (cs.AI); Machine Learning (stat.ML)

[41] [arXiv:2502.03699](/abs/2502.03699 "Abstract") [[pdf](/pdf/2502.03699 "Download PDF"), [html](https://arxiv.org/html/2502.03699v1 "View HTML"), [other](/format/2502.03699 "Other formats")]

Title: LLM Alignment as Retriever Optimization: An Information Retrieval Perspective

[Bowen Jin](https://arxiv.org/search/cs?searchtype=author&query=Jin,+B), [Jinsung Yoon](https://arxiv.org/search/cs?searchtype=author&query=Yoon,+J), [Zhen Qin](https://arxiv.org/search/cs?searchtype=author&query=Qin,+Z), [Ziqi Wang](https://arxiv.org/search/cs?searchtype=author&query=Wang,+Z), [Wei Xiong](https://arxiv.org/search/cs?searchtype=author&query=Xiong,+W), [Yu Meng](https://arxiv.org/search/cs?searchtype=author&query=Meng,+Y), [Jiawei Han](https://arxiv.org/search/cs?searchtype=author&query=Han,+J), [Sercan O. Arik](https://arxiv.org/search/cs?searchtype=author&query=Arik,+S+O)

Comments: 26 pages

Subjects: Computation and Language (cs.CL); Artificial Intelligence (cs.AI); Information Retrieval (cs.IR)

[42] [arXiv:2502.03688](/abs/2502.03688 "Abstract") [[pdf](/pdf/2502.03688 "Download PDF"), [html](https://arxiv.org/html/2502.03688v1 "View HTML"), [other](/format/2502.03688 "Other formats")]

Title: A Comparison of DeepSeek and Other LLMs

[Tianchen Gao](https://arxiv.org/search/cs?searchtype=author&query=Gao,+T),
[Jiashun Jin](https://arxiv.org/search/cs?searchtype=author&query=Jin,+J),
[Zheng Tracy Ke](https://arxiv.org/search/cs?searchtype=author&query=Ke,+Z+T),
[Gabriel
Moryoussef](https://arxiv.org/search/cs?searchtype=author&query=Moryoussef,+G)

Comments: 21 pages, 5 figures, 6 tables

Subjects: Computation and Language (cs.CL); Artificial Intelligence (cs.AI)

[43] [arXiv:2502.03685](/abs/2502.03685 "Abstract") [[pdf](/pdf/2502.03685
"Download PDF"), [other](/format/2502.03685 "Other formats")]

Title: Controlled LLM Decoding via Discrete Auto-regressive Biasing

[Patrick
Pynadath](https://arxiv.org/search/cs?searchtype=author&query=Pynadath,+P),
[Ruqi Zhang](https://arxiv.org/search/cs?searchtype=author&query=Zhang,+R)

Subjects: Computation and Language (cs.CL); Machine Learning (cs.LG); Machine

Learning (stat.ML)

[44] [arXiv:2502.03678](/abs/2502.03678 "Abstract") [[pdf](/pdf/2502.03678 "Download PDF"), [html](https://arxiv.org/html/2502.03678v1 "View HTML"), [other](/format/2502.03678 "Other formats")]

Title: Reflection-Window Decoding: Text Generation with Selective Refinement

[Zeyu Tang](https://arxiv.org/search/cs?searchtype=author&query=Tang,+Z), [Zhenhao Chen](https://arxiv.org/search/cs?searchtype=author&query=Chen,+Z), [Loka Li](https://arxiv.org/search/cs?searchtype=author&query=Li,+L), [Xiangchen Song](https://arxiv.org/search/cs?searchtype=author&query=Song,+X), [Yunlong Deng](https://arxiv.org/search/cs?searchtype=author&query=Deng,+Y), [Yifan Shen](https://arxiv.org/search/cs?searchtype=author&query=Shen,+Y), [Guangyi Chen](https://arxiv.org/search/cs?searchtype=author&query=Chen,+G), [Peter Spirtes](https://arxiv.org/search/cs?searchtype=author&query=Spirtes,+P), [Kun Zhang](https://arxiv.org/search/cs?searchtype=author&query=Zhang,+K)

Subjects: Computation and Language (cs.CL); Artificial Intelligence (cs.AI); Machine Learning (cs.LG)

[45] [arXiv:2502.03671](/abs/2502.03671 "Abstract") [[pdf](/pdf/2502.03671 "Download PDF"), [html](https://arxiv.org/html/2502.03671v1 "View HTML"), [other](/format/2502.03671 "Other formats")]

Title: Advancing Reasoning in Large Language Models: Promising Methods and Approaches

[Avinash Patil](https://arxiv.org/search/cs?searchtype=author&query=Patil,+A)

Comments: 9 Pages, 1 Figure, IEEE Format

Subjects: Computation and Language (cs.CL); Artificial Intelligence (cs.AI)

[46] [arXiv:2502.03647](/abs/2502.03647 "Abstract") [[pdf](/pdf/2502.03647 "Download PDF"), [html](https://arxiv.org/html/2502.03647v1 "View HTML"), [other](/format/2502.03647 "Other formats")]

Title: Looking for the Inner Music: Probing LLMs' Understanding of Literary Style

[Rebecca M. M. Hicke](https://arxiv.org/search/cs?searchtype=author&query=Hicke,+R+M+M), [David Mimno](https://arxiv.org/search/cs?searchtype=author&query=Mimno,+D)

Subjects: Computation and Language (cs.CL); Machine Learning (cs.LG)

[47] [arXiv:2502.03643](/abs/2502.03643 "Abstract") [[pdf](/pdf/2502.03643 "Download PDF"), [html](https://arxiv.org/html/2502.03643v1 "View HTML"), [other](/format/2502.03643 "Other formats")]

Title: Context-Preserving Gradient Modulation for Large Language Models: A Novel Approach to Semantic Consistency in Long-Form Text Generation

[Nirola Kobanov](https://arxiv.org/search/cs?searchtype=author&query=Kobanov,+N), [Edmund Weatherstone](https://arxiv.org/search/cs?searchtype=author&query=Weatherstone,+E), [Zachary Vanderpoel](https://arxiv.org/search/cs?searchtype=author&query=Vanderpoel,+Z), [Orlando Wetherby](https://arxiv.org/search/cs?searchtype=author&query=Wetherby,+O)

Subjects: Computation and Language (cs.CL)

[48] [arXiv:2502.03627](/abs/2502.03627 "Abstract") [[pdf](/pdf/2502.03627 "Download PDF"), [html](https://arxiv.org/html/2502.03627v1 "View HTML"), [other](/format/2502.03627 "Other formats")]

Title: Sorting the Babble in Babel: Assessing the Performance of Language

Detection Algorithms on the OpenAlex Database

[Maxime Holmberg Sainte-

Marie](https://arxiv.org/search/cs?searchtype=author&query=Sainte-Marie,+M+H),

[Diego

Kozlowski](https://arxiv.org/search/cs?searchtype=author&query=Kozlowski,+D),

[Lucía

Céspedes](https://arxiv.org/search/cs?searchtype=author&query=C%C3%A9spedes,+L),

[Vincent

Larivière](https://arxiv.org/search/cs?searchtype=author&query=Larivi%C3%A8re,+V)

Comments: 33 pages, 4 figures

Subjects: Computation and Language (cs.CL)

[49] [arXiv:2502.03552](/abs/2502.03552 "Abstract") [[pdf](/pdf/2502.03552

"Download PDF"), [html](https://arxiv.org/html/2502.03552v1 "View HTML"),

[other](/format/2502.03552 "Other formats")]

Title: Can Cross Encoders Produce Useful Sentence Embeddings?

[Haritha

Ananthakrishnan](https://arxiv.org/search/cs?searchtype=author&query=Ananthakrishnan,+H),

[Julian Dolby](https://arxiv.org/search/cs?searchtype=author&query=Dolby,+J),

[Harsha Kokel](https://arxiv.org/search/cs?searchtype=author&query=Kokel,+H),

[Horst

Samulowitz](https://arxiv.org/search/cs?searchtype=author&query=Samulowitz,+H),

[Kavitha

Srinivas](https://arxiv.org/search/cs?searchtype=author&query=Kavitha)

Subjects: Computation and Language (cs.CL); Information Retrieval (cs.IR)

[50] [arXiv:2502.04328](/abs/2502.04328 "Abstract") (cross-list from cs.CV)

[[pdf](/pdf/2502.04328 "Download PDF"),

[html](https://arxiv.org/html/2502.04328v1 "View HTML"),

[other](/format/2502.04328 "Other formats")]

Title: Ola: Pushing the Frontiers of Omni-Modal Language Model with

Progressive Modality Alignment

[Zuyan Liu](https://arxiv.org/search/cs?searchtype=author&query=Liu,+Z),

[Yuhao Dong](https://arxiv.org/search/cs?searchtype=author&query=Dong,+Y),

[Jiahui Wang](https://arxiv.org/search/cs?searchtype=author&query=Wang,+J),

[Ziwei Liu](https://arxiv.org/search/cs?searchtype=author&query=Liu,+Z),

[Winston Hu](https://arxiv.org/search/cs?searchtype=author&query=Hu,+W),

[Jiwen Lu](https://arxiv.org/search/cs?searchtype=author&query=Lu,+J),

[Yongming Rao](https://arxiv.org/search/cs?searchtype=author&query=Rao,+Y)

Subjects: Computer Vision and Pattern Recognition (cs.CV); Computation and

Language (cs.CL); Multimedia (cs.MM); Sound (cs.SD); Audio and Speech

Processing (eess.AS); Image and Video Processing (eess.IV)

Total of 424 entries : 1-50 [51-100](/list/cs.CL/recent?skip=50&show=50)

[101-150](/list/cs.CL/recent?skip=100&show=50)

[151-200](/list/cs.CL/recent?skip=150&show=50) ...

[401-424](/list/cs.CL/recent?skip=400&show=50)

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