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* [Wed, 5 Feb 2025](/list/cs/recent?skip=890&show=50)
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Fri, 7 Feb 2025 (showing first 50 of 446 entries)

[1] [arXiv:2502.04329](/abs/2502.04329 "Abstract") [[pdf](/pdf/2502.04329 "Download PDF"), [html](https://arxiv.org/html/2502.04329v1 "View HTML"), [other](/format/2502.04329 "Other formats")]

Title: SMART: Advancing Scalable Map Priors for Driving Topology Reasoning

[Junjie Ye](https://arxiv.org/search/cs?searchtype=author&query=Ye,+J), [David Paz](https://arxiv.org/search/cs?searchtype=author&query=Paz,+D), [Hengyuan Zhang](https://arxiv.org/search/cs?searchtype=author&query=Zhang,+H), [Yuliang Guo](https://arxiv.org/search/cs?searchtype=author&query=Guo,+Y), [Xinyu Huang](https://arxiv.org/search/cs?searchtype=author&query=Huang,+X), [Henrik I. Christensen](https://arxiv.org/search/cs?searchtype=author&query=Christensen,+H+I), [Yue Wang](https://arxiv.org/search/cs?searchtype=author&query=Wang,+Y), [Liu Ren](https://arxiv.org/search/cs?searchtype=author&query=Ren,+L)

Comments: Accepted by ICRA 2025. Project page: [this https URL](https://jay-

ye.github.io/smart)

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

[2] [arXiv:2502.04328](/abs/2502.04328 "Abstract") [[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)

[3] [arXiv:2502.04327](/abs/2502.04327 "Abstract") [[pdf](/pdf/2502.04327 "Download PDF"), [html](https://arxiv.org/html/2502.04327v1 "View HTML"),

[other](/format/2502.04327 "Other formats")]

Title: Value-Based Deep RL Scales Predictably

[Oleh Rybkin](https://arxiv.org/search/cs?searchtype=author&query=Rybkin,+O), [Michal Nauman](https://arxiv.org/search/cs?searchtype=author&query=Nauman,+M), [Preston Fu](https://arxiv.org/search/cs?searchtype=author&query=Fu,+P), [Charlie Snell](https://arxiv.org/search/cs?searchtype=author&query=Snell,+C), [Pieter Abbeel](https://arxiv.org/search/cs?searchtype=author&query=Abbeel,+P), [Sergey Levine](https://arxiv.org/search/cs?searchtype=author&query=Levine,+S), [Aviral Kumar](https://arxiv.org/search/cs?searchtype=author&query=Kumar,+A)

Subjects: Machine Learning (cs.LG)

[4] [arXiv:2502.04326](/abs/2502.04326 "Abstract") [[pdf](/pdf/2502.04326 "Download PDF"), [html](https://arxiv.org/html/2502.04326v1 "View HTML"), [other](/format/2502.04326 "Other formats")]

Title: WorldSense: Evaluating Real-world Omnimodal Understanding for Multimodal LLMs

[Jack Hong](https://arxiv.org/search/cs?searchtype=author&query=Hong,+J), [Shilin Yan](https://arxiv.org/search/cs?searchtype=author&query=Yan,+S), [Jiayin Cai](https://arxiv.org/search/cs?searchtype=author&query=Cai,+J), [Xiaolong Jiang](https://arxiv.org/search/cs?searchtype=author&query=Jiang,+X), [Yao Hu](https://arxiv.org/search/cs?searchtype=author&query=Hu,+Y), [Weidi Xie](https://arxiv.org/search/cs?searchtype=author&query=Xie,+W)

Subjects: Computer Vision and Pattern Recognition (cs.CV); Artificial Intelligence (cs.AI)

[5] [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)

[6] [arXiv:2502.04323](/abs/2502.04323 "Abstract") [[pdf](/pdf/2502.04323 "Download PDF"), [html](https://arxiv.org/html/2502.04323v1 "View HTML"), [other](/format/2502.04323 "Other formats")]

Title: The Uniformly Rotated Mondrian Kernel

[Calvin Osborne](https://arxiv.org/search/cs?searchtype=author&query=Osborne,+C), [Eliza O'Reilly](https://arxiv.org/search/cs?searchtype=author&query=O'Reilly,+E)

Comments: 22 pages, 4 figures, postprint for 28th International Conference on Artificial Intelligence and Statistics (AISTATS) 2025

Subjects: Machine Learning (cs.LG); Probability (math.PR)

[7] [arXiv:2502.04322](/abs/2502.04322 "Abstract") [[pdf](/pdf/2502.04322 "Download PDF"), [html](https://arxiv.org/html/2502.04322v1 "View HTML"), [other](/format/2502.04322 "Other formats")]

Title: Speak Easy: Eliciting Harmful Jailbreaks from LLMs with Simple Interactions

[Yik Siu Chan](https://arxiv.org/search/cs?searchtype=author&query=Chan,+Y+S), [Narutatsu Ri](https://arxiv.org/search/cs?searchtype=author&query=Ri,+N), [Yuxin Xiao](https://arxiv.org/search/cs?searchtype=author&query=Xiao,+Y), [Marzyeh Ghassemi](https://arxiv.org/search/cs?searchtype=author&query=Ghassemi,+M)

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

[8] [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)

[9] [arXiv:2502.04320](/abs/2502.04320 "Abstract") [[pdf](/pdf/2502.04320 "Download PDF"), [html](https://arxiv.org/html/2502.04320v1 "View HTML"), [other](/format/2502.04320 "Other formats")]

Title: ConceptAttention: Diffusion Transformers Learn Highly Interpretable Features

[Alec Helbling](https://arxiv.org/search/cs?searchtype=author&query=Helbling,+A), [Tuna Han Salih Meral](https://arxiv.org/search/cs?searchtype=author&query=Meral,+T+H+S), [Ben Hoover](https://arxiv.org/search/cs?searchtype=author&query=Hoover,+B), [Pinar Yanardag](https://arxiv.org/search/cs?searchtype=author&query=Yanardag,+P), [Duen Horng Chau](https://arxiv.org/search/cs?searchtype=author&query=Chau,+D+H)

Subjects: Computer Vision and Pattern Recognition (cs.CV); Machine Learning (cs.LG)

[10] [arXiv:2502.04318](/abs/2502.04318 "Abstract") [[pdf](/pdf/2502.04318 "Download PDF"), [html](https://arxiv.org/html/2502.04318v1 "View HTML"), [other](/format/2502.04318 "Other formats")]

Title: sshELF: Single-Shot Hierarchical Extrapolation of Latent Features for 3D Reconstruction from Sparse-Views

[Eyvaz Najafli](https://arxiv.org/search/cs?searchtype=author&query=Najafli,+E), [Marius Kästingschäfer](https://arxiv.org/search/cs?searchtype=author&query=K%C3%A4stingsch%C3%A4fer,+M), [Sebastian Bernhard](https://arxiv.org/search/cs?searchtype=author&query=Bernhard,+S), [Thomas Brox](https://arxiv.org/search/cs?searchtype=author&query=Brox,+T), [Andreas Geiger](https://arxiv.org/search/cs?searchtype=author&query=Geiger,+A)

Comments: Joint first authorship

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

[11] [arXiv:2502.04317](/abs/2502.04317 "Abstract") [[pdf](/pdf/2502.04317 "Download PDF"), [html](https://arxiv.org/html/2502.04317v1 "View HTML"), [other](/format/2502.04317 "Other formats")]

Title: Factorized Implicit Global Convolution for Automotive Computational

Fluid Dynamics Prediction

[Chris Choy](https://arxiv.org/search/cs?searchtype=author&query=Choy,+C),
[Alexey
Kamenev](https://arxiv.org/search/cs?searchtype=author&query=Kamenev,+A),
[Jean
Kossaifi](https://arxiv.org/search/cs?searchtype=author&query=Kossaifi,+J),
[Max
Rietmann](https://arxiv.org/search/cs?searchtype=author&query=Rietmann,+M),
[Jan Kautz](https://arxiv.org/search/cs?searchtype=author&query=Kautz,+J),
[Kamyar
Azizzadenesheli](https://arxiv.org/search/cs?searchtype=author&query=Azizzadenesheli,+K)

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

[12] [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)

[13] [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)

[14] [arXiv:2502.04313](/abs/2502.04313 "Abstract") [[pdf](/pdf/2502.04313

"Download PDF"), [html](https://arxiv.org/html/2502.04313v1 "View HTML"),

[other](/format/2502.04313 "Other formats")]

Title: Great Models Think Alike and this Undermines AI Oversight

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

[Joschka

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

[Ilze Amanda

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

[Karuna K

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

[Ponnurangam

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

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

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

[Matthias

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

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

Comments: 60 pages, 20 figures

Subjects: Machine Learning (cs.LG); Artificial Intelligence (cs.AI);

Computation and Language (cs.CL)

[15] [arXiv:2502.04312](/abs/2502.04312 "Abstract") [[pdf](/pdf/2502.04312

"Download PDF"), [html](https://arxiv.org/html/2502.04312v1 "View HTML"),

[other](/format/2502.04312 "Other formats")]

Title: Consistency of augmentation graph and network approximability in

contrastive learning

[Chenghui Li](https://arxiv.org/search/cs?searchtype=author&query=Li,+C), [A. Martina Neuman](https://arxiv.org/search/cs?searchtype=author&query=Neuman,+A+M)

Subjects: Machine Learning (cs.LG); Analysis of PDEs (math.AP); Spectral Theory (math.SP)

[16] [arXiv:2502.04310](/abs/2502.04310 "Abstract") [[pdf](/pdf/2502.04310 "Download PDF"), [html](https://arxiv.org/html/2502.04310v1 "View HTML"), [other](/format/2502.04310 "Other formats")]

Title: Finding Pegasus: Enhancing Unsupervised Anomaly Detection in High-Dimensional Data using a Manifold-Based Approach

[R. P. Nathan](https://arxiv.org/search/cs?searchtype=author&query=Nathan,+R+P), [Nikolaos Nikolaou](https://arxiv.org/search/cs?searchtype=author&query=Nikolaou,+N), [Ofer Lahav](https://arxiv.org/search/cs?searchtype=author&query=Lahav,+O)

Comments: 21 pages, 14 figures

Subjects: Machine Learning (cs.LG)

[17] [arXiv:2502.04309](/abs/2502.04309 "Abstract") [[pdf](/pdf/2502.04309 "Download PDF"), [html](https://arxiv.org/html/2502.04309v1 "View HTML"), [other](/format/2502.04309 "Other formats")]

Title: Targeted Learning for Data Fairness

[Alexander Asemota](https://arxiv.org/search/cs?searchtype=author&query=Asemota,+A), [Giles Hooker](https://arxiv.org/search/cs?searchtype=author&query=Hooker,+G)

Subjects: Machine Learning (cs.LG); Machine Learning (stat.ML)

[18] [arXiv:2502.04308](/abs/2502.04308 "Abstract") [[pdf](/pdf/2502.04308 "Download PDF"), [html](https://arxiv.org/html/2502.04308v1 "View HTML"), [other](/format/2502.04308 "Other formats")]

Title: HOG-Diff: Higher-Order Guided Diffusion for Graph Generation

[Yiming Huang](https://arxiv.org/search/cs?searchtype=author&query=Huang,+Y), [Tolga Birdal](https://arxiv.org/search/cs?searchtype=author&query=Birdal,+T)

Subjects: Machine Learning (cs.LG); Artificial Intelligence (cs.AI); Social

and Information Networks (cs.SI); Physics and Society (physics.soc-ph)

[19] [arXiv:2502.04307](/abs/2502.04307 "Abstract") [[pdf](/pdf/2502.04307 "Download PDF"), [html](https://arxiv.org/html/2502.04307v1 "View HTML"), [other](/format/2502.04307 "Other formats")]

Title: DexterityGen: Foundation Controller for Unprecedented Dexterity

[Zhao-Heng Yin](https://arxiv.org/search/cs?searchtype=author&query=Yin,+Z), [Changhao Wang](https://arxiv.org/search/cs?searchtype=author&query=Wang,+C), [Luis Pineda](https://arxiv.org/search/cs?searchtype=author&query=Pineda,+L), [Francois Hogan](https://arxiv.org/search/cs?searchtype=author&query=Hogan,+F), [Krishna Bodduluri](https://arxiv.org/search/cs?searchtype=author&query=Bodduluri,+K), [Akash Sharma](https://arxiv.org/search/cs?searchtype=author&query=Sharma,+A), [Patrick Lancaster](https://arxiv.org/search/cs?searchtype=author&query=Lancaster,+P), [Ishita Prasad](https://arxiv.org/search/cs?searchtype=author&query=Prasad,+I), [Mrinal Kalakrishnan](https://arxiv.org/search/cs?searchtype=author&query=Kalakrishnan,+M), [Jitendra Malik](https://arxiv.org/search/cs?searchtype=author&query=Malik,+J), [Mike Lambeta](https://arxiv.org/search/cs?searchtype=author&query=Lambeta,+M), [Tingfan Wu](https://arxiv.org/search/cs?searchtype=author&query=Wu,+T),

[Pieter

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

[Mustafa

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

Comments: Project: [this https

URL](https://zhaohengyin.github.io/dexteritygen)

Subjects: Robotics (cs.RO); Artificial Intelligence (cs.AI); Machine Learning

(cs.LG); Systems and Control (eess.SY)

[20] [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)

[21] [arXiv:2502.04303](/abs/2502.04303 "Abstract") [[pdf](/pdf/2502.04303 "Download PDF"), [other](/format/2502.04303 "Other formats")]

Title: The 23andMe Data Breach: Analyzing Credential Stuffing Attacks, Security Vulnerabilities, and Mitigation Strategies

[Ryan Holthouse](https://arxiv.org/search/cs?searchtype=author&query=Holthouse,+R), [Serena Owens](https://arxiv.org/search/cs?searchtype=author&query=Owens,+S), [Suman Bhunia](https://arxiv.org/search/cs?searchtype=author&query=Bhunia,+S)

Subjects: Cryptography and Security (cs.CR)

[22] [arXiv:2502.04302](/abs/2502.04302 "Abstract") [[pdf](/pdf/2502.04302 "Download PDF"), [html](https://arxiv.org/html/2502.04302v1 "View HTML"), [other](/format/2502.04302 "Other formats")]

Title: Strong Equivalence in Answer Set Programming with Constraints

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

[Jorge

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

[Torsten

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

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

Comments: 30 pages

Subjects: Artificial Intelligence (cs.AI); Logic in Computer Science (cs.LO)

[23] [arXiv:2502.04299](/abs/2502.04299 "Abstract") [[pdf](/pdf/2502.04299

"Download PDF"), [html](https://arxiv.org/html/2502.04299v1 "View HTML"),

[other](/format/2502.04299 "Other formats")]

Title: MotionCanvas: Cinematic Shot Design with Controllable Image-to-Video

Generation

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

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

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

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

[Aniruddha

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

[Chi-Wing Fu](https://arxiv.org/search/cs?searchtype=author&query=Fu,+C),

[Tien-Tsin Wong](https://arxiv.org/search/cs?searchtype=author&query=Wong,+T),

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

Comments: It is best viewed in Acrobat. Project page: [this https URL](https://motion-canvas25.github.io/)

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

[24] [arXiv:2502.04297](/abs/2502.04297 "Abstract") [[pdf](/pdf/2502.04297 "Download PDF"), [other](/format/2502.04297 "Other formats")]

Title: Statistical guarantees for continuous-time policy evaluation: blessing of ellipticity and new tradeoffs

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

Subjects: Machine Learning (cs.LG); Optimization and Control (math.OC); Probability (math.PR); Statistics Theory (math.ST)

[25] [arXiv:2502.04296](/abs/2502.04296 "Abstract") [[pdf](/pdf/2502.04296 "Download PDF"), [html](https://arxiv.org/html/2502.04296v1 "View HTML"), [other](/format/2502.04296 "Other formats")]

Title: Learning Real-World Action-Video Dynamics with Heterogeneous Masked

Autoregression

[Lirui Wang](https://arxiv.org/search/cs?searchtype=author&query=Wang,+L), [Kevin Zhao](https://arxiv.org/search/cs?searchtype=author&query=Zhao,+K), [Chaoqi Liu](https://arxiv.org/search/cs?searchtype=author&query=Liu,+C), [Xinlei Chen](https://arxiv.org/search/cs?searchtype=author&query=Chen,+X)

Comments: Website: [this https URL](https://liruiw.github.io/hma/)

Subjects: Robotics (cs.RO); Computer Vision and Pattern Recognition (cs.CV); Machine Learning (cs.LG)

[26] [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

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Subjects: Computation and Language (cs.CL)

[27] [arXiv:2502.04293](/abs/2502.04293 "Abstract") [[pdf](/pdf/2502.04293 "Download PDF"), [html](https://arxiv.org/html/2502.04293v1 "View HTML"), [other](/format/2502.04293 "Other formats")]

Title: GCE-Pose: Global Context Enhancement for Category-level Object Pose Estimation

[Weihang Li](https://arxiv.org/search/cs?searchtype=author&query=Li,+W), [Hongli Xu](https://arxiv.org/search/cs?searchtype=author&query=Xu,+H), [Junwen Huang](https://arxiv.org/search/cs?searchtype=author&query=Huang,+J), [Hyunjun Jung](https://arxiv.org/search/cs?searchtype=author&query=Jung,+H), [Peter KT Yu](https://arxiv.org/search/cs?searchtype=author&query=Yu,+P+K), [Nassir Navab](https://arxiv.org/search/cs?searchtype=author&query=Navab,+N), [Benjamin Busam](https://arxiv.org/search/cs?searchtype=author&query=Busam,+B)

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

[28] [arXiv:2502.04290](/abs/2502.04290 "Abstract") [[pdf](/pdf/2502.04290 "Download PDF"), [html](https://arxiv.org/html/2502.04290v1 "View HTML"),

[other](/format/2502.04290 "Other formats")]

Title: Every Call is Precious: Global Optimization of Black-Box Functions with Unknown Lipschitz Constants

[Fares Fourati](https://arxiv.org/search/cs?searchtype=author&query=Fourati,+F), [Salma Kharrat](https://arxiv.org/search/cs?searchtype=author&query=Kharrat,+S), [Vaneet Aggarwal](https://arxiv.org/search/cs?searchtype=author&query=Aggarwal,+V), [Mohamed-Slim Alouini](https://arxiv.org/search/cs?searchtype=author&query=Alouini,+M)

Comments: Accepted at AISTATS 2025

Subjects: Machine Learning (cs.LG); Artificial Intelligence (cs.AI); Systems and Control (eess.SY); Optimization and Control (math.OC); Machine Learning (stat.ML)

[29] [arXiv:2502.04288](/abs/2502.04288 "Abstract") [[pdf](/pdf/2502.04288 "Download PDF"), [other](/format/2502.04288 "Other formats")]

Title: Leveraging Geolocation in Clinical Records to Improve Alzheimer's Disease Diagnosis Using DMV Framework

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

Subjects: Machine Learning (cs.LG)

[30] [arXiv:2502.04287](/abs/2502.04287 "Abstract") [[pdf](/pdf/2502.04287 "Download PDF"), [other](/format/2502.04287 "Other formats")]

Title: Breaking the Vault: A Case Study of the 2022 LastPass Data Breach

[Jessica Gentles](https://arxiv.org/search/cs?searchtype=author&query=Gentles,+J), [Mason Fields](https://arxiv.org/search/cs?searchtype=author&query=Fields,+M), [Garrett Goodman](https://arxiv.org/search/cs?searchtype=author&query=Goodman,+G), [Suman Bhunia](https://arxiv.org/search/cs?searchtype=author&query=Bhunia,+S)

Subjects: Cryptography and Security (cs.CR)

[31] [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)

[32] [arXiv:2502.04281](/abs/2502.04281 "Abstract") [[pdf](/pdf/2502.04281 "Download PDF"), [other](/format/2502.04281 "Other formats")]

Title: DECAF: Learning to be Fair in Multi-agent Resource Allocation

[Ashwin Kumar](https://arxiv.org/search/cs?searchtype=author&query=Kumar,+A), [William Yeoh](https://arxiv.org/search/cs?searchtype=author&query=Yeoh,+W)

Subjects: Machine Learning (cs.LG); Computers and Society (cs.CY); Multiagent Systems (cs.MA)

[33] [arXiv:2502.04274](/abs/2502.04274 "Abstract") [[pdf](/pdf/2502.04274 "Download PDF"), [other](/format/2502.04274 "Other formats")]

Title: Orthogonal Representation Learning for Estimating Causal Quantities

[Valentyn Melnychuk](https://arxiv.org/search/cs?searchtype=author&query=Melnychuk,+V), [Dennis Frauen](https://arxiv.org/search/cs?searchtype=author&query=Frauen,+D), [Jonas Schweisthal](https://arxiv.org/search/cs?searchtype=author&query=Schweisthal,+J), [Stefan Feuerriegel](https://arxiv.org/search/cs?searchtype=author&query=Feuerriegel,+S)

Subjects: Machine Learning (cs.LG)

[34] [arXiv:2502.04273](/abs/2502.04273 "Abstract") [[pdf](/pdf/2502.04273 "Download PDF"), [html](https://arxiv.org/html/2502.04273v1 "View HTML"), [other](/format/2502.04273 "Other formats")]

Title: Electrical Impedance Tomography for Anisotropic Media: a Machine Learning Approach to Classify Inclusions

[Romina

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

[Patrick

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

[Shraddha

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

[Clifford

Nolan](https://arxiv.org/search/math?searchtype=author&query=Nolan,+C)

Comments: 27 pages, 17 figures

Subjects: Numerical Analysis (math.NA); Machine Learning (cs.LG)

[35] [arXiv:2502.04270](/abs/2502.04270 "Abstract") [[pdf](/pdf/2502.04270

"Download PDF"), [html](https://arxiv.org/html/2502.04270v1 "View HTML"),

[other](/format/2502.04270 "Other formats")]

Title: PILAF: Optimal Human Preference Sampling for Reward Modeling

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

[Ariel

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

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

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

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

Subjects: Machine Learning (cs.LG); Machine Learning (stat.ML)

[36] [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)

[37] [arXiv:2502.04268](/abs/2502.04268 "Abstract") [[pdf](/pdf/2502.04268 "Download PDF"), [html](https://arxiv.org/html/2502.04268v1 "View HTML"), [other](/format/2502.04268 "Other formats")]

Title: Point2RBox-v2: Rethinking Point-supervised Oriented Object Detection with Spatial Layout Among Instances

[Yi Yu](https://arxiv.org/search/cs?searchtype=author&query=Yu,+Y), [Botao Ren](https://arxiv.org/search/cs?searchtype=author&query=Ren,+B), [Peiyuan Zhang](https://arxiv.org/search/cs?searchtype=author&query=Zhang,+P), [Mingxin Liu](https://arxiv.org/search/cs?searchtype=author&query=Liu,+M), [Junwei Luo](https://arxiv.org/search/cs?searchtype=author&query=Luo,+J), [Shaofeng Zhang](https://arxiv.org/search/cs?searchtype=author&query=Zhang,+S), [Feipeng Da](https://arxiv.org/search/cs?searchtype=author&query=Da,+F), [Junchi Yan](https://arxiv.org/search/cs?searchtype=author&query=Yan,+J), [Xue Yang](https://arxiv.org/search/cs?searchtype=author&query=Yang,+X)

Comments: 11 pages, 5 figures, 10 tables

Subjects: Computer Vision and Pattern Recognition (cs.CV); Artificial Intelligence (cs.AI)

[38] [arXiv:2502.04266](/abs/2502.04266 "Abstract") [[pdf](/pdf/2502.04266 "Download PDF"), [html](https://arxiv.org/html/2502.04266v1 "View HTML"), [other](/format/2502.04266 "Other formats")]

Title: Digital Gatekeeping: An Audit of Search Engine Results shows tailoring of queries on the Israel-Palestine Conflict

[Íris Damião](https://arxiv.org/search/cs?searchtype=author&query=Dami%C3%A3o,+%C3%8D), [José M. Reis](https://arxiv.org/search/cs?searchtype=author&query=Reis,+J+M), [Paulo Almeida](https://arxiv.org/search/cs?searchtype=author&query=Almeida,+P), [Nuno Santos](https://arxiv.org/search/cs?searchtype=author&query=Santos,+N), [Joana Gonçalves-Sá](https://arxiv.org/search/cs?searchtype=author&query=Gon%C3%A7alves-S%C3%A1,+J)

Comments: 10 pages, 4 figures

Subjects: Computers and Society (cs.CY); Information Retrieval (cs.IR)

[39] [arXiv:2502.04263](/abs/2502.04263 "Abstract") [[pdf](/pdf/2502.04263 "Download PDF"), [html](https://arxiv.org/html/2502.04263v1 "View HTML"), [other](/format/2502.04263 "Other formats")]

Title: Cross the Gap: Exposing the Intra-modal Misalignment in CLIP via Modality Inversion

[Marco Mistretta](https://arxiv.org/search/cs?searchtype=author&query=Mistretta,+M), [Alberto Baldrati](https://arxiv.org/search/cs?searchtype=author&query=Baldrati,+A),

[Lorenzo

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

[Marco

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

[Andrew D.

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

Comments: Accepted for publication at ICLR 2025

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

Intelligence (cs.AI); Machine Learning (cs.LG)

[40] [arXiv:2502.04262](/abs/2502.04262 "Abstract") [[pdf](/pdf/2502.04262

"Download PDF"), [html](https://arxiv.org/html/2502.04262v1 "View HTML"),

[other](/format/2502.04262 "Other formats")]

Title: Efficient Randomized Experiments Using Foundation Models

[Piersilvio De

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

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

[Konstantin

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

[Raymond M.

Duch](https://arxiv.org/search/cs?searchtype=author&query=Duch,+R+M), [Fanny Yang](https://arxiv.org/search/cs?searchtype=author&query=Yang,+F), [Issa J. Dahabreh](https://arxiv.org/search/cs?searchtype=author&query=Dahabreh,+I+J)

Subjects: Machine Learning (cs.LG); Methodology (stat.ME); Machine Learning (stat.ML)

[41] [arXiv:2502.04260](/abs/2502.04260 "Abstract") [[pdf](/pdf/2502.04260 "Download PDF"), [html](https://arxiv.org/html/2502.04260v1 "View HTML"), [other](/format/2502.04260 "Other formats")]

Title: Realistic Image-to-Image Machine Unlearning via Decoupling and Knowledge Retention

[Ayush K. Varshney](https://arxiv.org/search/cs?searchtype=author&query=Varshney,+A+K), [Vicenç Torra](https://arxiv.org/search/cs?searchtype=author&query=Torra,+V)

Subjects: Machine Learning (cs.LG)

[42] [arXiv:2502.04259](/abs/2502.04259 "Abstract") [[pdf](/pdf/2502.04259 "Download PDF"), [other](/format/2502.04259 "Other formats")]

Title: Cognitive AI framework: advances in the simulation of human thought

[Rommel Salas-Guerra](https://arxiv.org/search/cs?searchtype=author&query=Salas-Guerra,+R)

Subjects: Human-Computer Interaction (cs.HC); Computers and Society (cs.CY)

[43] [arXiv:2502.04256](/abs/2502.04256 "Abstract") [[pdf](/pdf/2502.04256 "Download PDF"), [html](https://arxiv.org/html/2502.04256v1 "View HTML"), [other](/format/2502.04256 "Other formats")]

Title: Work in Progress: AI-Powered Engineering-Bridging Theory and Practice

[Oz Levy](https://arxiv.org/search/eess?searchtype=author&query=Levy,+O), [Ilya Dikman](https://arxiv.org/search/eess?searchtype=author&query=Dikman,+I), [Natan Levy](https://arxiv.org/search/eess?searchtype=author&query=Levy,+N), [Michael Winokur](https://arxiv.org/search/eess?searchtype=author&query=Winokur,+M)

Comments: 4 pages, 2 figures,

Journal-ref: IX IEEE World Engineering Education Conference (EDUNINE) 2025

Subjects: Systems and Control (eess.SY); Software Engineering (cs.SE)

[44] [arXiv:2502.04251](/abs/2502.04251 "Abstract") [[pdf](/pdf/2502.04251 "Download PDF"), [html](https://arxiv.org/html/2502.04251v1 "View HTML"), [other](/format/2502.04251 "Other formats")]

Title: Combining Language and App UI Analysis for the Automated Assessment of Bug Reproduction Steps

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Comments: 12 pages, to appear in the Proceedings of the 33rd IEEE/ACM International Conference on Program Comprehension (ICPC'25)

Subjects: Software Engineering (cs.SE); Machine Learning (cs.LG)

[45] [arXiv:2502.04249](/abs/2502.04249 "Abstract") [[pdf](/pdf/2502.04249 "Download PDF"), [html](https://arxiv.org/html/2502.04249v1 "View HTML"), [other](/format/2502.04249 "Other formats")]

Title: Free Energy Risk Metrics for Systemically Safe AI: Gatekeeping Multi-Agent Study

[Michael Walters](https://arxiv.org/search/cs?searchtype=author&query=Walters,+M), [Rafael Kaufmann](https://arxiv.org/search/cs?searchtype=author&query=Kaufmann,+R), [Justice Sefas](https://arxiv.org/search/cs?searchtype=author&query=Sefas,+J), [Thomas Kopinski](https://arxiv.org/search/cs?searchtype=author&query=Kopinski,+T)

Comments: 9 pages, 1 figure

Subjects: Artificial Intelligence (cs.AI); Machine Learning (cs.LG); Multiagent Systems (cs.MA); Data Analysis, Statistics and Probability (physics.data-an); Machine Learning (stat.ML)

[46] [arXiv:2502.04248](/abs/2502.04248 "Abstract") [[pdf](/pdf/2502.04248 "Download PDF"), [html](https://arxiv.org/html/2502.04248v1 "View HTML"), [other](/format/2502.04248 "Other formats")]

Title: Adapting to Evolving Adversaries with Regularized Continual Robust Training

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

[Christian

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

[Prateek

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

Subjects: Machine Learning (cs.LG)

[47] [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)

[48] [arXiv:2502.04244](/abs/2502.04244 "Abstract") [[pdf](/pdf/2502.04244 "Download PDF"), [html](https://arxiv.org/html/2502.04244v1 "View HTML"), [other](/format/2502.04244 "Other formats")]

Title: An object detection approach for lane change and overtake detection from motion profiles

[Andrea Benericetti](https://arxiv.org/search/cs?searchtype=author&query=Benericetti,+A), [Niccolò Bellaccini](https://arxiv.org/search/cs?searchtype=author&query=Bellaccini,+N), [Henrique Piñeiro Monteagudo](https://arxiv.org/search/cs?searchtype=author&query=Monteagudo,+H+P), [Matteo Simoncini](https://arxiv.org/search/cs?searchtype=author&query=Simoncini,+M), [Francesco Sambo](https://arxiv.org/search/cs?searchtype=author&query=Sambo,+F)

Comments: 6 pages, 3 figures

Journal-ref: 2023 IEEE 26th International Conference on Intelligent Transportation Systems (ITSC), Bilbao, Spain, 2023, pp. 1389-1394

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

[49] [arXiv:2502.04243](/abs/2502.04243 "Abstract") [[pdf](/pdf/2502.04243 "Download PDF"), [html](https://arxiv.org/html/2502.04243v1 "View HTML"), [other](/format/2502.04243 "Other formats")]

Title: FedOptimus: Optimizing Vertical Federated Learning for Scalability and Efficiency

[Nikita Shrivastava](https://arxiv.org/search/cs?searchtype=author&query=Shrivastava,+N), [Drishya Uniyal](https://arxiv.org/search/cs?searchtype=author&query=Uniyal,+D), [Bapi Chatterjee](https://arxiv.org/search/cs?searchtype=author&query=Chatterjee,+B)

Subjects: Distributed, Parallel, and Cluster Computing (cs.DC)

[50] [arXiv:2502.04242](/abs/2502.04242 "Abstract") [[pdf](/pdf/2502.04242 "Download PDF"), [html](https://arxiv.org/html/2502.04242v1 "View HTML"), [other](/format/2502.04242 "Other formats")]

Title: A Theoretical Framework for Data Efficient Multi-Source Transfer Learning Based on Cram\'er-Rao Bound

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

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

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

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

Li](https://arxiv.org/search/cs?searchtype=author&query=Li,+Y), [Shao-Lun

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

Subjects: Machine Learning (cs.LG); Artificial Intelligence (cs.AI)

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