

Discussion

Study 1 (Fake news)

- The study examines whether fake news systematically differs from real news by analyzing three types of features: (1) s_____, (2) l_____ c_____, and (3) p_____ features.
- Define each category below in your own words and list one example index from the study
 - (1)
 - (2)
 - (3)
- What do you think about using these feature types to distinguish fake news from real news? Consider both strengths (e.g., measurable patterns, model accuracy) and potential limitations (e.g., oversimplification, interpretability).

Discussion

Study 2 (Dangers of stochastic parrots)

- The authors discuss the environmental and financial costs of NLP research. What recommendations do they give to support more equitable and reduce the carbon footprint, particularly when releasing models intended for downstream retraining?
- Explain what the authors mean by calling language models “stochastic parrots.” How does this concept relate to the difference between human communication and LM-generated text?

Extra credit opportunity!

- Student Ratings of Teaching Effectiveness are currently open!
<https://rit.smartevals.com/>
- While I cannot offer extra credit for completing the official evaluation, you may all earn 3 extra credit points (added to your final grade) by submitting a brief reflection on today's reflection module.
- Under the heading “**Topics I Wish We Had Covered**”, write a short prose paragraph describing a topic you were hoping to learn about in this course but that we did not cover.
- Please submit this reflection only after completing your course rating. Extra credit will be awarded only if the number of submitted ratings matches the number of reflections received:)

Upcoming presentations

- PLEASE upload your slides on Assignment 2 module the day before the presentation.

11/25 Philip (Tapo et al., 2025)

GenAI for Literacy in Low-Resource Settings

12/2 Zara (Luo et al., 2019)

Semantic Bleaching of English Intensifiers

12/2 Laura (Demszky et al., 2019)

Polarization on Social Media (Mass Shootings)