

References

- Cardoso, Mauro, Eugénio Ribeiro, and Fernando Batista. 2025. “Portuguese Far-Right Discourse on Social Media: Insights from Topic Modeling.”
- Dai, Yaoyao, and Luwei Rose Luqiu. 2022. “Wolf Warriors and Diplomacy in the New Era.”
- Erlich, Aaron, Danielle F. Jung, and James D. Long. 2024. “Covering the Campaign: Computational Tools for Measuring Differences in Candidate and Party News Coverage With Application to an Emerging Democracy.” *Social Science Computer Review* (18, 2024): 08944393241247420.
- Grimmer, Justin, Margaret E. Roberts, and Brandon M. Stewart. 2022. *Text as data: a new framework for machine learning and the social sciences*. Princeton Oxford: Princeton University Press.
- Grootendorst, Maarten. 2022. *BERTopic: Neural topic modeling with a class-based TF-IDF procedure*, arXiv:2203.05794, 11, 2022. arXiv: 2203.05794[cs].
- Luna, Fernando. 2023. “UMAP: An alternative dimensionality reduction technique.” MCD-UNISON, 30, 2023. <https://medium.com/mcd-unison/umap-an-alternative-dimensionality-reduction-technique-7a5e77e80982>.
- McInnes, Leland, John Healy, and James Melville. 2020. *UMAP: Uniform Manifold Approximation and Projection for Dimension Reduction*, arXiv:1802.03426, 18, 2020. arXiv: 1802.03426[stat].