Datasets Description:

1. followship.csv

Network data mapping connections between survey participants and political influencers:

- *Source*: Twitter/X handles of survey respondents
- *Target*: Twitter/X handles of followed political influencers

2. influencer_annotation.csv

Annotated profiles of Brazilian political influencers during the 2022 presidential election, including:

- *Username*: Account handle
- *Description*: Profile biography text
- *Account type*: Manual labels (Politician/Media/Individual)
- *Political ideology*: Manual labels (Left/Right/Center)
- *Personal support*: Manual labels (Lula camp/Bolsonaro camp)
- *Social identity*: Manual labels (Religious/Women/LGBTQ/Black)

3. Influencer_Incivility_Predicted_timestamped.csv

Classified Twitter/X posts from Brazilian political influencers during the 2022 election, with automated incivility detection across four dimensions (IMP, PHAVPR, HSST, THREAT):

- Post metadata: *User_ID*, *Username*, *Text*, *Published_time*
- *datetime_formatted*: YY-MM-DD timestamp
- Classification results (per dimension):
  - *labels_[DIMENSION]*: Binary prediction (0=civil, 1=uncivil)
  - *probas_class_0_[DIMENSION]*: Civil probability score
  - *probas_class_1_[DIMENSION]*: Uncivil probability score

4. Filtered Subsets

Posts labeled as 1 with a predicted probability exceeding the 0.7 threshold for each incivility dimension:

- IMP_Incivility_Predicted_timestamped.csv
- PHAVPR_Incivility_Predicted_timestamped.csv
- HSST_Incivility_Predicted_timestamped.csv
- THREAT_Incivility_Predicted_timestamped.csv