

Input

- Statewide D vote share
- District D vote shares



Process

- Estimate fractional seat probability
- Infer seats-votes curve
- Compute metrics



Output

- Efficiency gap (EG) and proportionality (PR)
- Seat bias (α_S), vote bias (α_V), geometric seat bias (β), and global symmetry (GS)
- Declination (δ), lopsided outcomes (LO), and mean–median (MM)
- Winner’s bonus (R) and responsiveness (ρ)