Full Talk Title
Optional Subtitle Line

Author1, Author2, Author3+ et al. YYYY — arXiv:XXXX.XXXXX

Your Name

Institution | Venue

October 4, 2026

TL;DR

- One-sentence framing of the question the paper asks.
- One-sentence framing of the method: what makes it different.
- Headline result: $X\sigma$ / number $\pm\,\sigma$ / confidence interval.
- One-sentence implication / why this matters.

Sources: paper abstract, Secs. ..., Figs. ...

The method zoo: where this paper sits

Common observable / starting point: state it once, in one line. Notation pinned: $X = \ldots$, $Y = \ldots$

Unifying point. All methods below compress the same underlying object.

schematic equation tying the family together

Science target	Method	Key handle	Constraint
this paper's target	**this paper's method**	how it differs from siblings	headline observable
sibling-1 target	sibling-1 method	sibling-1 distinguishing feature	sibling-1 observable
parallel-talk target	**parallel-talk method**	parallel-talk distinguishing feature	parallel-talk observable
sibling-3 target	sibling-3 method	sibling-3 distinguishing feature	sibling-3 observable

Refs. this paper: ...; sibling-1: ...; parallel-talk: ...; sibling-3: ...

Two-column concept layout

Left column heading.

- Bullet 1.
- Bullet 2 with math.
- Bullet 3.

Right column heading.

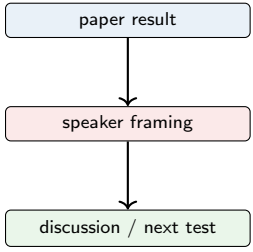
display equation here

(source: paper Eq. N, page M)

What the author emphasized

The talk reframed the paper around one point.

- Speaker emphasis 1: what was repeated or contrasted.
- Speaker emphasis 2: what was interpretation, not just measurement.
- Speaker emphasis 3: what future comparison or caveat mattered.



Source: talk captions/transcript, timestamps ...

Discussion prompts

Questions to open discussion.

1. Short question derived from the most substantive Q&A exchange?
2. Short question about the main caveat or calibration?
3. Short question about interpretation versus measurement?
4. Short question about what simulations / future data should test?

Prompted by talk Q&A on ..., ..., and ....

Grains of salt

1. Calibration

What rescales the headline amplitude? Cite the section or appendix.

2. Model dependence

Which prior, parameterization, or selection function matters most?

3. Missing test

What would change your confidence in the result?

Sources: paper Secs. ..., Apps. ...

Take-aways

- Take-away 1: the headline result, restated with confidence.
- Take-away 2: what's new methodologically.
- Take-away 3: the main caveat or interpretation limit.
- Next test: one-line bridge to simulations, follow-up data, or a parallel talk.

Backup — key equations