Reading assignment Günther & Marelli (2018)
`[Distributional Semantics, M. Schäfer]`

Please read the Günther & Marelli (2018) paper. Do not worry about technical detail, but try to understand their main aim, the gist of their approach, and the results.

In your own words, summarize

1. The main aim of the paper
2. How the CAOSS model works
3. Which different cosine similarity measures the authors use (cf. Figure 2) and why they do this.
4. What they are actually modelling (=How they validate their data)
5. What are the main results.

- Please include any questions you have with regards to any of the 5 points or anything you want us to discuss in class. Every question is welcome!
- Do not write more than 2 pages.
- Send me your **pdf** document (e.g., "readingAssignment1_yourName.pdf) via email.

`DEADLINE: Saturday, 21.11.2026, 24:00`