Call for Participation

Slavic NLP 2027 Shared Tasks

Co-located with the Slavic NLP 2027 Workshop · EACL 2027

https://slavicnlp.github.io/

THREE SHARED-TASK TRACKS · HYBRID PARTICIPATION

Slavic NLP 2027 features shared tasks on persuasion techniques, disinformation detection, and the PolEval campaign. Participants can take part **online** or **onsite**.

Track	Focus	Languages / Scope
Persuasion Techniques	Sentence-level detection & classification	Bulgarian, Polish, Russian + surprise language(s)
Disinformation Detection	Article-level binary disinformation detection	Polish, English + surprise language(s)
PolEval	Polish NLP evaluation campaign	Independent campaign; four tasks

1. Persuasion Techniques Detection & Classification

2ND EDITION

Detection and classification of persuasion techniques at the sentence level, using a taxonomy of 25 persuasion techniques and building on the paragraph-level annotated dataset from the Slavic NLP 2025 Shared Task.

- Languages: Bulgarian, Polish, and Russian; surprise language(s) in the test data.
- Genres: parliamentary debates and disinformation-related social media posts.
- Training data covers Polish, Bulgarian, and Russian.
- Additional multilingual persuasion-technique resources may be used.

2. Disinformation Detection

BINARY CLASSIFICATION

Binary classification of texts as disinformation versus non-disinformation, building on established disinformation resources and encouraging multilingual participation.

- Languages: Polish and English; surprise language(s) in the test data.
- Training data include MIPD, MultiDis, and MALINT presented at major NLP conferences.
- Additional relevant public or private disinformation datasets may be used.

3. PolEval

INDEPENDENTLY ORGANIZED CAMPAIGN

Slavic NLP 2027 features the PolEval campaign, a long-running Polish-language evaluation campaign for NLP systems. PolEval is organized independently from the other Slavic NLP shared tasks.

- PolEval includes four different shared tasks, e.g. Polish Language Document Layout Detection
- Exact 2027 PolEval task descriptions available under https://poleval.pl/
- PolEval winners will be mentioned at the Slavic NLP Workshop.
- Winners will have the opportunity to present their system papers at Slavic NLP.

MORE INFORMATION

For more information about **Shared Tasks**, please visit our **website:** https://slavicnlp.github.io

IMPORTANT DATES

- Registration deadline: 18 December 2026
- Release of test data to registered participants: 21 December 2026
- Submission of system responses: 7 January 2027
- Results announced to participants: 10 January 2027
- Shared Task paper submission deadline: 13 January 2027
- Shared Task papers notification: 23 January 2027
- Camera-ready Shared Task paper due: 30 January 2027