

TIM:

TASK: V znakovnem jeziku poiskati začetek in konec stavka.

ČLANKI:

**segmentation into individual signs and  
segmentation into phrases, larger units comprising several signs:**

<https://aclanthology.org/2023.findings-emnlp.846.pdf>

**Description of the Slovene Sign Language Corpus Pilot Grammar (SIGNOR) project, which compiled and annotated a representative corpus of SZJ:**

<https://muse.jhu.edu/article/574593>

**Sign Order in Slovenian Sign Language**

**Transitive and Ditransitive Sentences:**

<https://ejournals.eu/en/journal/studies-in-polish-linguistics/article/sign-order-in-slovenian-sign-language-transitive-and-ditransitive-sentences>

MATEVŽ:

TASK: Naučiti LLM/nevronske mreže s popačenjem gibov (točk)

ČLANKI:

Prispevek opisuje projekt gradnje prvega korpusa slovenskega znakovnega jezika (SZJ):

**Korpus slovenskega znakovnega jezika:**

[https://nl.ijs.si/isjt12/proceedings/isjt2012\\_37.pdf](https://nl.ijs.si/isjt12/proceedings/isjt2012_37.pdf)

Nekaj o jezikovnem jeziku:

**Slovene language from word to sign. An example of the use of the Slovene Sign Language in school:**

<https://old.journals.um.si/index.php/education/article/view/2986>

## **The Imaginative Generative Adversarial Network: Automatic Data Augmentation for Dynamic Skeleton-Based Hand Gesture and Human Action Recognition**

[PDF](#)

<https://ieeexplore.ieee.org/abstract/document/9666999>

LUKA:

TASK: Preveriti kateri stil LLM-ja je ljudem najbolj všeč, oziroma če jim je všeč, da imitira njihov stil.

### **Authorship style transfer with inverse transfer data augmentation**

<https://www.sciencedirect.com/science/article/pii/S2666651024000135>

### **Catch Me If You Can? Not Yet: LLMs Still Struggle to Imitate the Implicit Writing Styles of Everyday Authors**

We introduce an ensemble of complementary metrics—including authorship attribution, authorship verification, style matching, and AI detection—to robustly assess style imitation.

<https://aclanthology.org/anthology-files/anthology-files/pdf/findings/2025.findings-emnlp.532.pdf>

### **How Individual Traits and Language Styles Shape Preferences In Open-ended User-LLM Interaction: A Preliminary Study**

<https://arxiv.org/abs/2504.17083>