**Bio**

Hi! I’m Andrea Santilli a Ph.D. student in Computer Science at GLADIA - Sapienza University of Rome - supervised by Prof. Emanuele Rodolà.

Previously, I earned my master degree in Computer Science from Tor Vergata University with the thesis “Continual Language Learning with Syntax-based Episodic Memory in Neural Networks” which received the Emanuele Pianta award as the **best master thesis is NLP** by the [Italian Association of Computational Linguistics (AILC)] (<https://www.ai-lc.it/en/awards/best-master-thesis-emanuele-pianta/> ). Thethesis led to the publication [**KERMIT**](<https://aclanthology.org/2020.emnlp-main.18/> ) at EMNLP2020.

I’m a strong advocate of Open Source and Open Science initiatives, like [**Hugginface’s BigScience**](<https://bigscience.huggingface.co/> ) in which I co-authored different papers.

My research activity lies at the intersection of **representation learning**, **machine intelligence** and **natural language understanding.**

**External Link**

(google scholar) <https://scholar.google.com/citations?user=j2Y_XBIAAAAJ&hl=en&authuser=1>

(github) <https://github.com/teelinsan>

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