

PINELOPI PAPALAMPIDI

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EDUCATION

University of Edinburgh

Sep 2018 - Present

PhD in Informatics (ILCC): Language processing, speech technology, information retrieval, cognition

- PhD Topic: Structure-aware Narrative Summarization Using Multiple Views and Modalities
- Advisors: Mirella Lapata and Frank Keller

National Technical University of Athens (NTUA)

Oct 2012 - June 2018

Diploma (5-year joint degree, combined BEng and MEng, 300 ECTS) Electrical & Computer Engineering

- Highest Honors (top 5%), GPA: 9.0/10
- Thesis Topic: *Tracking intent and personality traits of speakers in spoken dialogues using deep learning*
- Advisor: Alexandros Potamianos

Second General Lyceum of Lefkada, Greece

Sep 2009 - July 2012

Apolytirion

- Highest Honors, top 0.1% in national qualification exams, GPA: 19.9/20

PROFESSIONAL EXPERIENCE

MetaAI, Menlo Park, California, USA

Aug 2021 - Dec 2021

Research Scientist Intern

Fundamental research in multimodal abstractive video summarization (Computer Vision team)

DeepMind, London, UK

Apr 2021 - Aug 2021

Research Scientist Intern

Fundamental research in memory-augmented language modeling (Language team)

Behavioral Signals, Los Angeles, USA

May 2017 - June 2018

Machine Learning Engineer (Remote Work)

Emotion and empathy recognition from speech signal and ASR transcriptions of dialogues

PUBLICATIONS

- [1] **Papalampidi, P.**, Cao, K., Kocisky, T. (2022). Towards Coherent and Consistent Use of Entities in Narrative Generation. Preprint.
- [2] **Papalampidi, P.**, Keller, F., Lapata, M. (2021). Film Trailer Generation via Task Decomposition. Preprint.
- [3] **Papalampidi, P.**, Keller, F., Lapata, M. (2021). Movie Summarization via Sparse Graph Construction. AAAI 2021.
- [4] **Papalampidi, P.**, Keller, F., Frermann L., Lapata, M. (2020). Screenplay Summarization Using Latent Narrative Structure. ACL 2020.
- [5] **Papalampidi, P.**, Keller, F., Lapata, M. (2019). Movie Plot Analysis via Turning Point Identification. EMNLP 2019.
- [6] **Papalampidi, P.**, Iosif, E., & Potamianos, A. (2017). Dialogue Act Semantic Representation and Classification Using Recurrent Neural Networks. SEMDIAL 2017 SaarDial, 104

- [7] Baziotis, C., Athanasiou, N., **Papalampidi, P.**, Kolovou, A., Paraskevopoulos, G., Ellinas, N., & Potamianos, A. (2018). NTUA-SLP at SemEval-2018 Task 3: Tracking Ironic Tweets using Ensembles of Word and Character Level Attentive RNNs. In Proceedings of The 12th International Workshop on Semantic Evaluation (pp. 613-621).
- [8] Kolovou, A., Kokkinos, F., Fergadis, A., **Papalampidi, P.**, Iosif, E., Malandrakis, N., Palogiannidi, E., Papageorgiou, H., Narayanan, S., & Potamianos, A. (2017). Tweester at SemEval-2017 Task 4: Fusion of Semantic-Affective and pairwise classification models for sentiment analysis in Twitter. In Proceedings of the 11th International Workshop on Semantic Evaluation (SemEval-2017) (pp. 675-682).

RESEARCH EXPERIENCE

Teaching Assistant at the University of Edinburgh

Jan 2021 - Present

- Tutor and Marker for Natural Language Understanding, Generation, and Machine Translation

Teaching Assistant at the University of Edinburgh

May 2019 - August 2019

- Assisting MSc students for Masters Project on Visual Question Answering

Research Assistant at National Technical University of Athens

Sep 2016 - May 2018

- European project Baby-Robot supported by Horizon 2020 grant

HONORS AND AWARDS

Principal's Career Development Scholarship

2018-2021

- 3-year scholarship from the University of Edinburgh

The Great Moment of Education Eurobank EFG Scholarship

2012

- Fellowship for graduating first in high school in Nationwide Examination (Overall Score: 19,756/20,000)

Award of Petros and Nita Arguri 2012

2012

- Fellowship for graduating first in high school in Lefkada, Greece

INVITED TALKS

Max Planck Institute, Germany

February 2022

The University of Sheffield, UK

February 2022

IIIT Hyderabad, India

January 2022

REFERENCES

Mirella Lapata

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Frank Keller

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Tomas Kocisky

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Kris Cao

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Marcus Rohrbach

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