

# PINELOPI PAPALAMPIDI

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## EDUCATION

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### 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

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### 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

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- [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

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### 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 - Aug 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

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### 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

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Max Planck Institute, Germany

Feb 2022

The University of Sheffield, UK

Feb 2022

IIIT Hyderabad, India

Jan 2022

## REFERENCES

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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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