



HELLENIC REPUBLIC
National and Kapodistrian
University of Athens

Computational Stylistics Lab
Phonetics and Computational Linguistics Lab

Recent trends in Quantitative Linguistics

Program

Wednesday March 27, 2019

AULA, School of Philosophy, Panepistimioupoli Zografou, Athens

27/03/2019

09:30 – 10:00	REGISTRATION
10:00 – 10:10	GREETINGS – OPENING SESSION
10:10 – 10:30	Hermann Moisl <i>Visualizing the shape of linguistic data</i>
10:30 – 10:50	Jan Macutek <i>Towards an automatic text classification based on distances between words of equal length</i>
10:50 – 11:10	Xinying Chen <i>How does the word length of Chinese words change? A diachronic analysis based on Google Ngrams</i>
11:10 – 11:30	Arjuna Tuzzi <i>Classification problems in the analysis of textual data</i>
11:30 – 12:00	COFFEE BREAK
12:00 – 12:20	Radek Cech <i>'Motherhood' Presentations in Czech Journalistic Texts. Corpus Analysis</i>
12:20 – 12:40	Miroslav Kubát <i>Context Specificity of Lemma - Diachronic analysis</i>
12:40 – 13:00	George Mikros & George Markopoulos <i>Using Multiword Sequences as Features In Authorship Attribution: Experiments Based On Greek Blog Texts</i>
13:00 – 13:20	Emmerich Kelih <i>Bibliography and digital archive of Quantitative Linguistics - recent developments</i>