Historical Corpus Linguistics: Methods and Applications

Location:
Saarland University
Department of Computational Linguistics & Phonetics
Building C7.4, Conference Room (1.17)
66123 Saarbrücken, Germany

Date:
16.06.16-17.06.16

PROGRAM

Thursday, 16.06.2016

13:30 Welcome words, Elke Teich (SFB 1102, Saarland University)

14:15 Susan Fitzmaurice (University of Sheffield)

Linguistic DNA: Discursive semantics and the quest for the automatic identification of concepts and conceptual change in English 1500-1800

14:45 Jiří Zámečník (University of Freiburg)

Syntactic information density in Early Modern English

15:15 Hendrik De Smet (University of Leuven)

Caught in the act: Loss and recovery of compositionality in English -ly-adverbs

15:45 Coffee break

16:15 Tony Kroch (University of Pennsylvania)

Detecting abstract linguistic properties through the study of corpus data

Dinner at Café am Schloss

Time: 19:30 – open end

Location: Schlossplatz, 66121 Saarbrücken
Friday, 17.06.2016

09:15 Udo Baumann (University of Freiburg)
A new corpus of spoken English: Extending the diachronic scope of the DCPSE

09:45 Magnus Huber (University of Giessen)
Introducing the Old Bailey Corpus, version 2.0

10:15 Claudia Claridge (University of Augsburg)
Compiling a corpus of English historiography

10:45 Coffee break

11:15 Peter Petré/Enrique Manjavacas (University of Antwerp)
Historical corpus linguistics 2.0: From language community to individual and from the individual researcher to team-based research

11:45 Martin Hilpert (University of Neuchâtel)
Studying meaning change with diachronic corpora: Another look at the English modals

12:15 Christian Mair (University of Freiburg)
American English: No written standard before the 20th century?

12:45 Lunch (plus poster session)

14:00 Stefanie Dipper (Ruhr University Bochum)
Dialect comparison in the Anselm Corpus

14:30 Augustin Speyer (Saarland University)
Information density as a factor for embedding?

15:00 Tania Avgustinova (Saarland University)
Slavic diachronic corpora: Challenges and perspectives