

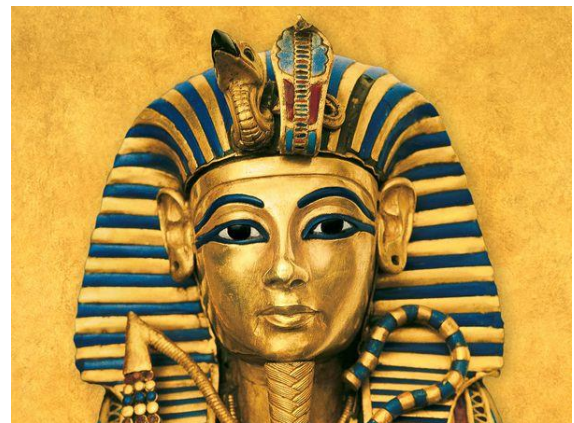
Intelligent Text Processing and Computational Linguistics

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April 14-20 • Cairo, Egypt • Springer LNCS + journals

Keynotes: **Lauri Karttunen, Joakim Nivre, Mona Diab, Erik Cambria**

Three full-day tours: Giza pyramids, Old Cairo, Cairo museum, and more



Computational linguistics:

- Comp. linguistics theories & formalisms
- Knowledge representation
- Comput. morphology, syntax, semantics
- Discourse models; textual entailment
- Word sense disambiguation; anaphora
- Machine translation, text generation
- Statistical methods; lexical resources

Intelligent text processing and applications:

- Opinion mining and sentiment analysis
 - Information retrieval; question answering
 - Information extraction. Text mining
 - Document categorization and clustering
 - Natural language interfaces; spellchecking
 - Automatic summarization
- and all related topics