CICLing 2009

with Lexicom 2009

10th International Conference on Intelligent Text Processing and Computational Linguistics

CICLing: March 1–7 • Lexicom: February 24–28
Mexico City, Mexico

Endorsed by the Association for Computational Linguistics
Deadline: late submissions are welcome while the system is open!

Keynote speakers:

Jill Burstein, ETS
Ken Church, Microsoft
Dekang Lin, Google
J. Pustejovsky, Brandeis U.

Tours: Ancient pyramids, Monarch butterflies, huge cave, and more

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Areas of interest

Computational linguistics:
- Comp. Linguistics theories and formalisms
- Knowledge representation.
- Comp. morphology, syntax, semantics
- Discourse models
- Recognition of textual entailment
- Machine translation, text generation
- Statistical methods. Lexical resources

Intelligent text processing and applications:
- Information retrieval, question answering
- Information extraction.
- Text mining
- Document categorization and clustering
- Automatic summarization
- Natural language interfaces
- Spell-checking

and related topics