Workshop Programme

Submitted by [nlpframeworks2010](#) on Thu, 2010-05-13 09:21

- [programme](#)

Morning Session

9:15 – 9:30 Welcome

9:30 – 10:30 **Invited Talk:** Jean-Marie Favre

10:30 – 11:00 Coffee break

11:00 – 13:00 Talks

Kalina Bontcheva, Hamish Cunningham, Ian Roberts and Valentin Tablan: *Web-based Collaborative Corpus Annotation: Requirements and a Framework Implementation*

Cartic Ramakrishnan, William A. Baumgartner Jr., Judith A. Blake, Gully APC Burns, K. Bretonnel Cohen, Harold Drabkin, Janan Eppig, Eduard Hovy, Chun-Nan Hsu, Lawrence E. Hunter, Tommy Ingulfsen, Hiroaki Onda, Sandeep Pokkunuri, Ellen Riloff, Christophe Roeder and Karin Verspoor: *Building the Scientific Knowledge Mine (SciKnowMine): a community-driven framework for text mining tools in direct service to biocuration*

Adam Funk and Kalina Bontcheva: *Effective Development with GATE and Reusable Code for Semantically Analysing Heterogeneous Documents*

Manuel Fiorelli, Maria Teresa Pazienza, Steve Petruzza, Armando Stellato and Andrea Turbati: *Computer-aided Ontology Development: an integrated environment*

13:00 – 14:30 Lunch break

Afternoon Session

14:30 – 15:30 **Invited Talk:** Michael Tanenblatt

15:30 – 16:30 Poster Session

Ralf Krestel, René Witte and Sabine Bergler: *Predicate-Argument EXtractor (PAX)*

Radim ?eh??ek and Petr Sojka: *Software Framework for Topic Modelling with Large Corpora*

Ninus Khamis, Juergen Rilling and René Witte: *Generating an NLP Corpus from Java Source Code: The SSL Javadoc*

Doclet

Nicolas Hernandez, Fabien Poulard, Matthieu Vernier, Jérôme Rocheteau: *Building a French-speaking community around UIMA, gathering research, education and industrial partners, mainly in Natural Language Processing and Speech Recognizing domains*

Elena Beisswanger and Udo Hahn: *JULIE Lab's UIMA Collection Reader for WIKIPEDIA*

16:00 – 16:30 Coffee Break

16:30 – 17:30 Panel Discussion: New Challenges for NLP Frameworks

17:30 – 17:45 Conclusions

Source URL (retrieved on *2026-01-30 03:00*): https://www.semanticsoftware.info/blog/workshop-programme