

**LREC2008 – W16 – Workshop on
Towards Enhanced Interoperability
for Large HLT Systems:
UIMA for NLP**

May 31, 2008 – Reda 2

WORKSHOP PROGRAMME

Session	Time	Title
Opening	09:00 – 09:15	<i>Welcome and Opening Session</i> U. Hahn (JULIE Lab)
Invited	09:15 – 10:15	TBA
10:15 – 10:45	Coffee Break and Poster Session	
Component Repositories	10:45 – 11:10	<i>ClearTK: A UIMA Toolkit for Statistical Natural Language Processing</i> P. V. Ogren, P. G. Wetzler and S. J. Bethard
	11:10 – 11:35	<i>An Overview of JCoRe, the JULIE Lab UIMA Component Repository</i> U. Hahn, E. Buyko, R. Landefeld, M. Mühlhausen, M. Poprat, K. Tomanek and J. Wermter
Systems I	11:35 – 11:55	<i>Integrating a Natural Language Message Pre-Processor with UIMA</i> E. Nyberg, E. Riebling, R. C. Wang and R. Frederking
	11:55 – 12:15	<i>UIMA for NLP based Researchers' Workplaces in Medical Domains</i> M. Kunze and D. Rösner
	12:15 – 12:35	<i>UIMA-based Clinical Information Extraction System</i> G. K. Savova, K. Kipper-Schuler, J. D. Buntrock and C. G. Chute
12:35 – 14:00	Lunch	

Diverse	14:00 – 14:25	<i>CFE – a system for testing, evaluation and machine learning of UIMA based applications</i> I. Sominsky, A. Coden and M. Tanenblatt
	14:25 – 14:50	<i>Tools for UIMA Teaching and Development</i> M. Kunze and D. Rösner
	14:50 – 15:15	<i>Shallow, Deep and Hybrid Processing with UIMA and Heart of Gold</i> U. Schäfer
	15:15 – 15:45	Coffee Break and Poster Session
Systems II	15:45 – 16:05	<i>Experiences with UIMA for online information extraction at Thomson Corporation</i> T. Heinze, M. Light and F. Schilder
	16:05 – 16:25	<i>Flexible UIMA Components for Information Retrieval Research</i> C. Müller, T. Zesch, M.-C. Müller, D. Bernhard, K. Ignatova, I. Gurevych and M. Mühlhäuser
Closing	16:25 – 17:00	Discussion and Closing Session