

**Second Workshop on the Representation and Processing
of Sign Languages:
*Lexicographic Matters and Didactic Scenarios.***

P r o g r a m m e

On the occasion of the 5th International *Conference on Language Resources and Evaluation LREC 2006*

Time	Speaker(s)	Title of the contribution
9:00 – 9:15	Opening greetings	
9:15 – 13:00	Oral session	
9:15 – 9:35 (10' discussion)	Elena Pizzuto, Paolo Rossini, Tommaso Russo	<i>Representing Signed Languages in Written Form: Concealed Questions that Need to be Posed</i>
9:45 – 10:05 (10' discussion)	Michael Filhol, Annelies Braffort	<i>A Sequential Approach to Lexical Sign Description</i>
10:15 – 10:35 (10' discussion)	Alessio Di Renzo, Luca Lamano, Tommaso Lucioli, Barbara Pennacchi, Luca Ponzo	<i>Italian Sign Language (LIS): Can We Write it and Transcribe it with SignWriting?</i>
<i>11:00 – 11:30</i>	<i>C o f f e e B r e a k</i>	
11:30 – 11:50 (10' discussion)	Patrice Dalle	<i>High Level Models for Sign Language Analysis by a Vision System</i>
12:00 – 12:20 (10' discussion)	Morteza Zahedi, Philippe Dreuw, David Rybach, Thomas Deselaers, Jan Bungeroth, Hermann Ney	<i>Continuous Sign Language Recognition – Approaches from Speech Recognition and Available Data Resources</i>
12:30 – 13:00 (10' discussion)	Ignazio Infantino, Riccardo Rizzo, Salvatore Gaglio	<i>A Software System for Automatic Signed Italian Recognition</i>
<i>13:00 – 14:30</i>	<i>L u n c h</i>	
14:45 – 16:30	Oral session	
14:45 – 15:05 (10' discussion)	Brigitte Garcia	<i>The Methodological, Linguistic and Semiological Bases for the Elaboration of a Written Form of French Sign Language (LSF)</i>
15:15 – 15:35 (10' discussion)	Cynthia Kellett Bidoli	<i>Glossary Compilation of LSP Including a Signed Language: a Corpus-based Approach</i>
15:45 – 16:05 (10' discussion)	Gabriel Pereira Lopes	<i>Language Learning by Machines from Plain Raw Text</i>
<i>16:30 – 17:00</i>	<i>C o f f e e B r e a k</i>	

17:00 – 19:00	Poster session	
	Rúbia Medianeira Denardi, Paulo Fernando Blauth Menezes, Antônio C. R. Costa	<i>An Animator of Gestures Applied to Sign Languages</i>
	Eleni Efthimiou, Stavroula-Evita Fotinea, Galini Sapountzaki	<i>Processing Linguistic Data for GSL Structure Representation</i>
	Antônio C. R. Costa, Graçaliz P. Dimuro, Benjamin C. Bedregal	<i>Recognizing Hand Gestures Using a Fuzzy Rule-Based Method and Representing them with HamNoSys</i>
	Guyllhem Aznar, Patrice Dalle, Clément Ballabriga	<i>Analysis of the Different Methods to Encode SignWriting in Unicode</i>
	Maria Mertzani	<i>Sign Language Learning through Asynchronous Computer Mediated Communication</i>
	Thomas Hanke	<i>Towards a Corpus-based Approach to Sign Language Dictionaries</i>
	Sandy Pleissner	<i>Translation of Natural Speech into Sign Language Based on Semantic Relations</i>
	Annelies Braffort	<i>Articulatory Analysis of the Manual Parameters of the French Sign Language Conventional Signs</i>
	Onno Crasborn, Han Sloetjes, Eric Auer, Peter Wittenburg	<i>Combining Video and Numeric Data in the Analysis of Sign Languages within the ELAN Annotation Software</i>
	Maria Mertzani, Clark Denmark, Linda Day	<i>Forming Sign Language Learning Environments in Cyberspace</i>
	Emanuela Cameracanna, Maria Luisa Franchi	<i>Metodo Vista – Teaching Sign Language in Italy</i>
Emilio Insolera, Maria Giuseppina Militano, Elena Radutzky, Alessandra Rossini	<i>Raccontami un dizionario – Multi-media Interactive Learning of Italian and Italian Sign Language in a Bilingual Context</i>	