

# 1st International PhD School in Language and Speech Technologies

2006

2<sup>nd</sup> TERM

## Class schedule

### September 12

11-13 **Linguistic Corpora as Resources for Language Engineering I**  
Udo Hahn (*University of Jena*)

17-19 **Linguistic Corpora as Resources for Language Engineering II**

### September 13

10-12 **Linguistic Corpora as Resources for Language Engineering III**

14-16 **Linguistic Corpora as Resources for Language Engineering IV**

18-20 **Linguistic Corpora as Resources for Language Engineering V**

### September 14

9-11 **Linguistic Corpora as Resources for Language Engineering VI**

15-17 **Linguistic Corpora as Resources for Language Engineering VII**

### September 15

9-11 **Linguistic Corpora as Resources for Language Engineering VIII**

13-15 **Linguistic Corpora as Resources for Language Engineering IX**

17-19 **Linguistic Corpora as Resources for Language Engineering X**

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### September 18

11-13 **Ontology Engineering: From Cognitive Science to the Semantic Web I**  
Maria Teresa Pazienza (*University of Rome Tor Vergata*)

17-19 **Ontology Engineering: From Cognitive Science to the Semantic Web II**

### September 19

11-13 **Ontology Engineering: From Cognitive Science to the Semantic Web III**

**17-19 Ontology Engineering: From Cognitive Science to the Semantic Web IV**

September 20

**11-13 Ontology Engineering: From Cognitive Science to the Semantic Web V**

**17-19 Ontology Engineering: From Cognitive Science to the Semantic Web VI**

September 21

**11-13 Ontology Engineering: From Cognitive Science to the Semantic Web VII**

**15-17 Ontology Engineering: From Cognitive Science to the Semantic Web VIII**

September 22

**9-11 Ontology Engineering: From Cognitive Science to the Semantic Web IX**

**11-13 Ontology Engineering: From Cognitive Science to the Semantic Web X**

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October 4

**10-12 Information Extraction I**  
Guy Lapalme (*University of Montréal*)

**14-16 Information Extraction II**

October 5

**11-13 Information Extraction III**

**15-17 Information Extraction IV**

October 6

**11-13 Information Extraction V**

**15-17 Information Extraction VI**

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October 9

**11-13 Statistical Machine Translation I**  
Reinhard Rapp (*Rovira i Virgili University*)

15-17 **Statistical Machine Translation II**

October 10

11-13 **Statistical Machine Translation III**

15-17 **Statistical Machine Translation IV**

October 11

11-13 **Statistical Machine Translation V**

17-19 **Statistical Machine Translation VI**

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October 16

11-13 **Language Processing for Human-Machine Dialogue Modelling I**  
Yorick Wilks (*University of Sheffield*)

17-19 **Language Processing for Human-Machine Dialogue Modelling II**

October 17

11-13 **Language Processing for Human-Machine Dialogue Modelling III**

13-15 **Machine Learning Approaches to Developing Language Processing Modules I**  
Walter Daelemans (*University of Antwerpen*)

17-19 **Language Processing for Human-Machine Dialogue Modelling IV**

19-20 **Machine Learning Approaches to Developing Language Processing Modules II**

October 18

11-13 **Language Processing for Human-Machine Dialogue Modelling V**

13-16 **Machine Learning Approaches to Developing Language Processing Modules III**

18-20 **Language Processing for Human-Machine Dialogue Modelling VI**

October 19

11-14 **Machine Learning Approaches to Developing Language Processing Modules IV**

October 20

8-9 **Machine Learning Approaches to Developing Language Processing Modules V**

9-11 **Machine Learning Approaches to Developing Language Processing Modules VI**

13-16 **Machine Learning Approaches to Developing Language Processing Modules VII**

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October 23

11-13 **Search Methods in Natural Language Processing I**  
Helmut Horacek (*University of Saarbrücken*)

15-17 **Search Methods in Natural Language Processing II**

October 24

11-13 **Search Methods in Natural Language Processing III**

15-17 **Search Methods in Natural Language Processing IV**

October 25

11-13 **Search Methods in Natural Language Processing V**

17-19 **Search Methods in Natural Language Processing VI**

October 26

11-13 **Search Methods in Natural Language Processing VII**

17-19 **Search Methods in Natural Language Processing VIII**

October 27

11-13 **Search Methods in Natural Language Processing IX**

17-19 **Search Methods in Natural Language Processing X**

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October 30

11-13 **Computational Morphology I**  
Harald Trost (*Medical University of Vienna*)

17-19 **Computational Morphology II**

October 31

10-12 **Computational Morphology III**

14-16 **Computational Morphology IV**

18-20 **Computational Morphology V**

November 1

HOLIDAY

November 2

11-13 **Computational Morphology VI**

17-19 **Computational Morphology VII**

November 3

9-11 **Computational Morphology VIII**

13-15 **Computational Morphology IX**

17-19 **Computational Morphology X**

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November 13

9-13 WRITTEN AND ORAL EXAMINATION

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December 22

DELIVERY OF A MASTER THESIS