



Jadertina Summer School in Empirical and Computational Linguistics

11 - 22 SEPTEMBER, 2006 UNIVERSITY OF ZADAR, CROATIA

http://eng.unizd.hr/~lss2006/

ECTS Courses offered (tentative schedule):

♦ Introduction to Field-Methods

♦ Bidirectional Phonology and Phonetics

and its Acquisition

♦ Human-Computer Interaction
for Multimodal Speech / Gesture
Systems with Emphasis on Embodied

♦ Introduction to Scheme / Python in Computational Linguistics

♦ Perception in Phonology

Conversational Characters

♦ Phonology-Morphology Interface

♦ Sound Change

♦ Computational Models of Language
Evolution

♦ Introduction to Computational Semantics

♦ Formal Models in Computational Linguistics

♦ Finite State Technologies

♦ Computational Models of Language Acquisition

♦ The Structure of Fixed Linguistic Formula, Statistical and Corpus Analysis

♦ Introduction to Corpus Linguistics

♦ Text-Oriented Applications of Computational Linguistics

Dunja Brozović Rončević, IHJJ Arjen Versloot, Fryske Akademy

Paul Boersma, University of Amsterdam

Andrea Corradini, University of Potsdam

Damir Ćavar, University of Zadar, Indiana University, IH]]

Małgorzata E. Ćavar, University of Zadar

Tracy Alan Hall, Indiana University

Silke Hamann, ZAS, Berlin

Gerhard Jäger,

University of Bielefeld

Ralf Klabunde, University of Bochum

Marcus Kracht, UCLA

Thomas Hanneforth, University of Potsdam

William G. Sakas, CUNY

Danica Škara, University of Zadar

Marko Tadić, University of Zagreb

Andreas Witt,

University of Tübingen

Courses will be offered at absolute beginners level, as well as advanced, or PhD level.

All courses are offered as one or two week courses with 1.5 hours daily.

Sponsored by the Ministry of Science, Education and Sports of the Republic of Croatia, the University of Zadar, the Institute of Croatian Language and Linguistics (IHJJ)