TAG+8

The Eighth International Workshop on Tree Adjoining Grammar and Related Formalisms

15-16 July 2006
Sydney, Australia

CONFERENCE PROGRAM

Saturday, June 15, 2006

9:00–9:10   Opening Remarks

9:10–9:50   *The Hidden TAG Model: Synchronous Grammars for Parsing Resource-Poor Languages*
David Chiang and Owen Rambow

9:50–10:30   *A Constraint Driven Metagrammar*
Joseph Le Roux, Benoit Crabbe and Yannick Parmentier

10:30–11:00   coffee break

11:00–11:40   *The Metagrammar Goes Multilingual: A Cross-Linguistic Look at the V2-Phenomenon*
Alexandra Kinyon, Owen Rambow, Tatjana Scheffler, SinWon Yoon and Aravind Joshi

11:40–12:20   *The Weak Generative Capacity of Linear Tree-Adjoining Grammars*
David Chiang

12:20–13:40   lunch break

13:40–14:40   poster session I

14:40–15:20   *A Tree Adjoining Grammar Analysis of the Syntax and Semantics of It-Clefts*
Chung-hye Han and Nancy Hedberg

15:20–15:50   coffe break

15:50–16:50   invited talk: Mark Steedman

16:50–17:30   *Pied-Piping in Relative Clauses: Syntax and Compositional Semantics Based on Synchronous Tree Adjoining Grammar*
Chung-hye Han

19:00   conference dinner

Sunday, June 16, 2006

9:30–10:30   invited talk: Mark Johnson

10:30–11:00   coffe break

11:00–11:40   *Negative Concord and Restructuring in Palestinian Arabic: A Comparison of TAG and CCG Analyses*
Frederick Hoyt

11:40–12:20   *Stochastic Multiple Context-Free Grammar for RNA Pseudoknot Modeling*
Yuki Kato, Hiroyuki Seki and Tadao Kasami

12:20–13:40   lunch break

13:40–14:40   poster session II

14:40–15:20   *Binding of Anaphors in LTAG*
Neville Ryant and Tatjana Scheffler

15:20–15:50   coffee break

15:50–16:30   *Quantifier Scope in German: An MCTAG Analysis*
Laura Kallmeyer and Maribel Romero

16:30–17:10   *Licensing German Negative Polarity Items in LTAG*
Timm Lichte and Laura Kallmeyer

17:10–17:30   closing remarks

Poster presentations

Semantic Interpretation of Unrealized Syntactic Material in LTAG
Olga Babko-Malaya

Three Reasons to Adopt TAG-Based Surface Realisation
Claire Gardent and Eric Kow

Generating XTAG Parsers from Algebraic Specifications
Carlos Gómez-Rodríguez, Miguel A. Alonso and Manuel Vilares

Constraint-Based Computational Semantics: A Comparison between LTAG and LRS
Laura Kallmeyer and Frank Richter

SemTAG, the LORIA toolbox for TAG Parsing and Generation
Eric Kow, Yannick Parmentier and Claire Gardent

Extended Cross-Serial Dependencies in Tree Adjoining Grammars
Marco Kuhlmann and Mathias Möhl

Using LTAG-Based Features for Semantic Role Labeling
Yudong Liu and Anoop Sarkar

Extracting Syntactic Features from a Korean Treebank
Jungyeul Park

Handling Unlike Coordinated Phrases in TAG by Mixing Syntactic Category and Grammatical Function
Carlos A. Prolo

Parsing TAG with Abstract Categorial Grammar
Sylvain Salvati

Modeling and Analysis of Elliptic Coordination by Dynamic Exploitation of Derivation Forests in LTAG Parsing
Djamé Seddah and Benoit Sagot

'Single Cycle' Languages: Empirical Evidence for TAG-Adjoining
Arthur Stepanov

Reconsidering Raising and Experiencers in English
Dennis Ryan Storoshenko