Saturday 26 April: Workshops and Tutorials

09:00-10:30	**Session 1**
10:30-11:00	Coffee
11:00-12:30	**Session 2**
12:30-14:00	Lunch
14:00-15:30	**Session 3**
15:30-16:00	Coffee
16:00-17:30	**Session 4**

Workshops

CAtoCL: Workshop on Computational Approaches to Causality in Language

WaC-9: 9th Web as Corpus workshop

MWE: 10th Workshop on Multiword Expressions

CogACLL: Workshop on Cognitive Aspects of Computational Language Learning

LaTeCH: 8th Workshop on Language Technology for Cultural Heritage, Social Sciences, and Humanities

HaCaT: Workshop on Humans and Computer-assisted Translation

DM: Dialogue in Motion

Tutorials

14:00-17:30	Computational modelling of metaphor	*Ekaterina Shutova and Tony Veale*
14:00-17:30	Natural language processing for social media	*Kalina Bontcheva and Leon Derczynski*

Sunday 27 April: Workshops and Tutorials

09:00-10:30	**Session 1**
10:30-11:00	Coffee
11:00-12:30	**Session 2**
12:30-14:00	Lunch
14:00-15:30	**Session 3**
15:30-16:00	Coffee
16:00-17:30	**Session 4**
19:00-21:00	Welcome Reception

Workshops

CLFL: 3rd Workshop on Computational Linguistics for Literature

TTNLS: Type Theory and Natural Language Semantics

MWE: 10th Workshop on Multiword Expressions

Louhi: 5th International Workshop on Health Text Mining and Information Analysis

HyTra: 3rd Workshop on Hybrid Approaches to Machine Translation

CVSC: 2nd Workshop on Continuous Vector Space Models and their Compositionality

LASM: 5th Workshop on Language Analysis for Social Media

PITR: 3rd Workshop on Predicting and Improving Text Readability for Target Reader Populations

Tutorials

09:00-12:30	Recent advances in dependency parsing	*Ryan McDonald and Joakim Nivre*
09:00-12:30	Describing images in natural language	*Julia Hockenmaier*
14:00-17:30	Structured sparsity in natural language processing: Models, algorithms and applications	*André F. T. Martins, Mário A. T. Figueiredo, Noah A. Smith, and Dani Yogatama*
14:00-17:30	Building models to reveal how natural speech is represented in the brain	*Alexander Huth*

Monday 28 April: Runan + Scania

Room: Runan

08:30-09:00	**Opening Session**	
09:00-10:15	**Invited Talk: Dan Roth**	
10:15-10:45	Coffee	
10:45-12:25	**L1A: Machine Translation**	*Chair: Chris Dyer*
104	Improving Word Alignment Using Linguistic Code Switching Data	*Fei Huang and Alexander Yates*
71	Undirected Machine Translation with Discriminative Reinforcement Learning	*Andrea Gesmundo and James Henderson*
67	Minimum Translation Modeling with Recurrent Neural Networks	*Yuening Hu, Michael Auli, Qin Gao and Jianfeng Gao*
17	Maximizing Component Quality in Bilingual Word-Aligned Segmentations	*Spyros Martzoukos, Christof Monz and Christophe Costa Florencio*
12:25-14:00	Lunch	
14:00-15:00	**S1B: Semantics**	*Chair: Sebastian Pado*
47	Measuring the Similarity between Automatically Generated Topics	*Nikolaos Aletras and Mark Stevenson*
119	Projecting the Knowledge Graph to Syntactic Parsing	*Andrea Gesmundo and Keith Hall*
131	A Vague Sense Classifier for Detecting Vague Definitions in Ontologies	*Panos Alexopoulos and John Pavlopoulos*
146	Chasing Hypernyms in Vector Spaces with Entropy	*Enrico Santus, Alessandro Lenci, Qin Lu and Sabine Schulte im Walde*
15:00-15:15	Coffee	
15:15-16:45	Poster and demo session 1	
16:45-17:00	Mingle food and drink	
17:00-18:30	Poster and demo session 2	

Room: Scania

08:30-09:00	Opening Session	
09:00-10:15	**Invited Talk: Dan Roth**	
10:15-10:45	Coffee	
10:45-12:25	**L1C: Social Media and Sentiment**	*Chair: Tim Baldwin*
92	Multi-Granular Aspect Aggregation in Aspect-Based Sentiment Analysis	*John Pavlopoulos and Ion Androutsopoulos*
232	Simple, Robust and (almost) Unsupervised Generation of Polarity Lexicons for Multiple Language	*Iñaki San Vicente, Rodrigo Agerri and German Rigau*
273	Mapping Dialectal Variation by Querying Social Media	*Gabriel Doyle*
229	Modeling the Use of Graffiti Style Features to Signal Social Relations within a Multi-Domain Learning Paradigm	*Mario Piergallini, Seza Dogruoz, Phani Gadde, David Adamson and Carolyn Rose*
12:25-14:00	Lunch	
14:00-15:00	**S1C: Spoken Language Processing and Machine Translation**	*Chair: Bill Byrne*
39	Tight Integration of Speech Disfluency Removal into SMT	*Eunah Cho, Jan Niehues and Alex Waibel*
179	Non-Monotonic Parsing of Fluent Umm I mean Disfluent Sentences	*Mohammad Sadegh Rasooli and Joel Tetreault*
38	Lightly-Supervised Word Sense Translation Error Detection for an Interactive Conversational Spoken Language Translation System	*Dennis Mehay, Sankaranarayanan Ananthakrishnan and Sanjika Hewavitharana*
54	Map Translation Using Geo-tagged Social Media	*Sunyou Lee, Taesung Lee and Seung-won Hwang*
15:00-15:15	Coffee	
15:15-16:45	Poster and demo session 1	
16:45-17:00	Mingle food and drink	
17:00-18:30	Poster and demo session 2	

Monday 28 April: Palmstedt + Gustaf Dalén

Room: Palmstedt

08:30-09:00	Opening Session	
09:00-10:15	Invited Talk: Dan Roth	
10:15-10:45	Coffee	

10:45-12:25 L1B: Semantics and Discourse   *Chair: Manaal Faruqui*

282	A Joint Model for Quotation Attribution and Coreference Resolution	*Mariana S. C. Almeida, Miguel B. Almeida and André F. T. Martins*
197	A Hierarchical Bayesian Model for Unsupervised Induction of Script Knowledge	*Lea Frermann, Ivan Titov and Manfred Pinkal*
60	Inducing Example-based Semantic Frames from a Massive Amount of Verb Uses	*Daisuke Kawahara, Daniel Peterson, Octavian Popescu and Martha Palmer*
157	Automated Verb Sense Labelling Based on Linked Lexical Resources	*Kostadin Cholakov, Judith Eckle-Kohler and Iryna Gurevych*

12:25-14:00	Lunch

14:00-15:00 S1A: Information Retrieval and Text Mining   *Chair: Marius Pasca*

55	Easy Web Search Results Clustering: When Baselines Can Reach State-of-the-Art Algorithms	*Jose G. Moreno and Gaël Dias*
183	Propagation Strategies for Building Temporal Ontologies	*Gaël Dias, Mohammed Hasanuzzaman, Stéphane Ferrari and Yann Mathet*
94	Chinese Open Relation Extraction for Knowledge Acquisition	*Yuen-Hsien Tseng, Lung-Hao Lee, Shu-Yen Lin, Bo-Shun Liao, Mei-Jun Liu, Hsin-Hsi Chen, Oren Etzioni and Anthony Fader*
115	Temporal Text Ranking and Automatic Dating of Texts	*Vlad Niculae, Marcos Zampieri, Liviu Dinu and Alina Maria Ciobanu*

15:00-15:15	Coffee
15:15-16:45	Poster and demo session 1
16:45-17:00	Mingle food and drink
17:00-18:30	Poster and demo session 2

Room: Gustaf Dalén

8:30-9:00	Opening Session
9:00-10:15	Invited Talk: Dan Roth
10:15-10:45	Coffee

10:45-12:25 L1D: Syntax and Parsing   *Chair: Joakim Nivre*

108	Modelling the Lexicon in Unsupervised Part of Speech Induction	*Gregory Dubbin and Phil Blunsom*
276	Generalizing a Strongly Lexicalized Parser using Unlabeled Data	*Tejaswini Deoskar, Christos Christodoulopoulos, Alexandra Birch and Mark Steedman*
206	Special Techniques for Constituent Parsing of Morphologically Rich Languages	*Zsolt Szántó and Richárd Farkas*
188	Leveraging Verb-Argument Structures to infer Semantic Relations	*Eduardo Blanco and Dan Moldovan*

12:25-14:00	Lunch

14:00-15:00 S1D: Machine Learning and Sequence Labeling   *Chair: Phil Blunsom*

158	Predicting Romanian Stress Assignment	*Alina Maria Ciobanu, Anca Dinu and Liviu Dinu*
37	Passive-Aggressive Sequence Labeling with Discriminative Post-Editing for Recognising Person Entities in Tweets	*Leon Derczynski and Kalina Bontcheva*
64	Accelerated Estimation of Conditional Random Fields using a Pseudo-Likelihood-inspired Perceptron Variant	*Teemu Ruokolainen, Miikka Silfverberg, Mikko Kurimo and Krister Lindén*
167	Deterministic Word Segmentation Using Maximum Matching with Fully Lexicalized Rules	*Manabu Sassano*

15:00-15:15	Coffee
15:15-16:45	Poster and demo session 1
16:45-17:00	Mingle food and drink
17:00-18:30	Poster and demo session 2

Monday 28 April: Poster/Demo Session 1

Room: Conference hall

15:15-16:45 Poster session 1

53	Inference of Phrase-Based Translation Models via Minimum Description Length	Jesús González-Rubio and Francisco Casacuberta
103	Using a Random Forest Classifier to Compile Bilingual Dictionaries of Technical Terms from Comparable Corpora	Georgios Kontonatsios, Ioannis Korkontzelos, Jun'ichi Tsujii and Sophia Ananiadou
134	Bayesian Word Alignment for Massively Parallel Texts	Robert Östling
185	Integrating an Unsupervised Transliteration Model into Statistical Machine Translation	Nadir Durrani, Hassan Sajjad, Hieu Hoang and Philipp Koehn
171	Converting Russian Dependency Treebank to Stanford Typed Dependencies Representation	Janna Lipenkova and Milan Souček
4	Painless Semi-Supervised Morphological Segmentation using Conditional Random Fields	Teemu Ruokolainen, Oskar Kohonen, Sami Virpioja and Mikko Kurimo
267	Structured and Unstructured Cache Models for SMT Domain Adaptation	Annie Louis and Bonnie Webber
136	Translation memory retrieval methods	Michael Bloodgood and Benjamin Strauss
170	Source-side Preordering for Translation using Logistic Regression and Depth-first Branch-and-Bound Search	Laura Jehl, Adrià de Gispert, Mark Hopkins and Bill Byrne
54	Learning from Post-Editing: Online Model Adaptation for Statistical Machine Translation	Michael Denkowski, Chris Dyer and Alon Lavie
77	Dependency Tree Abstraction for Long-Distance Reordering in Statistical Machine Translation	Chenchen Ding and Yuki Arase
90	Is Machine Translation Getting Better over Time?	Yvette Graham, Timothy Baldwin, Alistair Moffat and Justin Zobel
235	Dynamic Topic Adaptation for Phrase-based MT	Eva Hasler, Phil Blunsom, Philipp Koehn and Barry Haddow
129	PARADIGM: Paraphrase Diagnostics through Grammar Matching	Jonathan Weese, Juri Ganitkevitch and Chris Callison-Burch
111	About Inferences in a Crowdsourced Lexical-Semantic Network	Mathieu Lafourcade, Manel Zarrouk and Alain Joubert
254	Correcting Grammatical Verb Errors	Alla Rozovskaya, Dan Roth and Vivek Srikumar
202	Assessing the relative reading level of sentence pairs for text simplification	Sowmya Vajjala and Detmar Meurers
242	Deterministic parsing using PCFGs	Mark-Jan Nederhof and Martin McCaffery
207	Subcategorisation Acquisition from Raw Text for a Free Word-Order Language	Will Roberts, Markus Egg and Valia Kordoni
26	Fast Statistical Parsing with Parallel Multiple Context-Free Grammars	Krasimir Angelov and Peter Ljunglöf
118	Incremental Query Generation	Laura Perez-Beltrachini, Claire Gardent and Enrico Franconi
SRW	Literature-Based Discovery for Oceanographic Climate Science	Elias Aamot
SRW	Unsupervised Relation Extraction of In-Domain Data from Focused Crawls	Steffen Remus
SRW	Enhancing Medical Named Entity Recognition with Features Derived from Unsupervised Methods	Maria Skeppstedt
SRW	Now We Stronger than Ever: African-American English Syntax in Twitter	Ian Stewart
SRW	Expanding the Range of Automatic Emotion Detection in Microblogging Text	Jasy Suet Yan Liew

15:15-16:45 Demo session 1

	ITU Turkish NLP Web Service	Gülşen Eryiğit
	Multilingual, Efficient and Easy NLP Processing with IXA Pipeline	Rodrigo Agerri, Josu Bermudez and German Rigau
	XLike Project Language Analysis Services	Xavier Carreras, Lluís Padró, Lei Zhang, Achim Rettinger, Zhixing Li, Esteban García-Cuesta, Željko Agić, Bozo Bekavac, Blaz Fortuna and Tadej Štajner
	Semantic Annotation, Analysis and Comparison: A Multilingual and Cross-lingual Text Analytics Toolkit	Lei Zhang and Achim Rettinger
	RDRPOSTagger: A Ripple Down Rules-based Part-Of-Speech Tagger	Dat Quoc Nguyen, Dai Quoc Nguyen, Dang Duc Pham and Son Bao Pham
	Morfessor 2.0: Toolkit for Statistical Morphological Segmentation	Peter Smit, Sami Virpioja, Stig-Arne Grönroos and Mikko Kurimo
	CASMACAT: A Computer-assisted Translation Workbench	Vicent Alabau, Christian Buck, Michael Carl, Francisco Casacuberta, Mercedes García-Martínez, Ulrich Germann, Jesús González-Rubio, Robin Hill, Philipp Koehn, Luis Leiva, Bartolomé Mesa-Lao, Daniel Ortiz-Martinez, Herve Saint-Amand, Germán Sanchis Trilles and Chiara Tsoukala
	Jane: Open Source Machine Translation System Combination	Markus Freitag, Matthias Huck and Hermann Ney
	CHISPA on the GO: A Mobile Chinese-Spanish Translation Service for Travellers in Trouble	Jordi Centelles, Marta R. Costa-jussà and Rafael E. Banchs
	Safe In-vehicle Dialogue Using Learned Predictions of User Utterances	Staffan Larsson, Fredrik Kronlid and Pontus Wärnestål
	Speech-Enabled Hybrid Multilingual Translation for Mobile Devices	Krasimir Angelov, Björn Bringert and Aarne Ranta
	The New Thot Toolkit for Fully-Automatic and Interactive Statistical Machine Translation	Daniel Ortiz-Martínez and Francisco Casacuberta
	A Lightweight Terminology Verification Service for External Machine Translation Engines	Alessio Bosca, Vassilina Nikoulina and Marc Dymetman

Monday 28 April: Poster/Demo Session 2

Room: Conference hall

17:00-18:30 **Poster session 2**

59	Chinese Native Language Identification	*Shervin Malmasi and Mark Dras*
58	Chinese Temporal Tagging with HeidelTime	*Hui Li, Jannik Strötgen, Julian Zell and Michael Gertz*
122	Comparing methods for deriving intensity scores for adjectives	*Josef Ruppenhofer, Michael Wiegand and Jasper Brandes*
137	Acquiring a Dictionary of Emotion-Provoking Events	*Hoa Trong Vu, Graham Neubig, Sakriani Sakti, Tomoki Toda and Satoshi Nakamura*
71	Unsupervised Parsing for Generating Surface-Based Relation Extraction Patterns	*Jens Illig, Benjamin Roth and Dietrich Klakow*
99	Automatic Selection of Reference Pages in Wikipedia for Improving Targeted Entities Disambiguation	*Takuya Makino*
170	A Probabilistic Approach to Persian Ezafe Recognition	*Habibollah Asghari, Heshaam Faili and Jalal Maleki*
187	Iterative Constrained Clustering for Subjectivity Word Sense Disambiguation	*Cem Akkaya, Janyce Wiebe and Rada Mihalcea*
138	Frame Semantic Tree Kernels for Social Network Extraction from Text	*Apoorv Agarwal, Sriramkumar Balasubramanian, Anup Kotalwar, Jiehan Zheng and Owen Rambow*
220	Classifying Temporal Relations with Simple Features	*Paramita Mirza and Sara Tonelli*
251	Empirically-motivated Generalizations of CCG Semantic Parsing Learning Algorithms	*Jesse Glass and Alexander Yates*
84	Improving the Lexical Function Composition Model with Pathwise Optimized Elastic-Net Regression	*Jiming Li, Marco Baroni and Georgiana Dinu*
152	Improving Distributional Semantic Vectors through Context Selection and Normalisation	*Tamara Polajnar and Stephen Clark*
303	Sentiment Propagation via Implicature Constraints	*Lingjia Deng and Janyce Wiebe*
199	Identifying fake Amazon reviews as learning from crowds	*Tommaso Fornaciari and Massimo Poesio*
55	Predicting and characterising user impact on Twitter	*Vasileios Lampos, Nikolaos Aletras, Daniel Preoţiuc-Pietro and Trevor Cohn*
142	Statistical Script Learning with Multi-Argument Events	*Karl Pichotta and Raymond Mooney*
186	Word Ordering with Phrase-Based Grammars	*Adrià de Gispert, Marcus Tomalin and Bill Byrne*
47	Acquisition of Noncontiguous Class Attributes from Web Search Queries	*Marius Pasca*
59	A Knowledge-based Representation for Cross-Language Document Retrieval and Categorization	*Marc Franco-Salvador, Paolo Rosso and Roberto Navigli*
75	Regularized Structured Perceptron: A Case Study on Chinese Word Segmentation, POS Tagging and Parsing	*Kaixu Zhang, Jinsong Su and Changle Zhou*
175	Incremental Bayesian Learning of Semantic Categories	*Lea Frermann and Mirella Lapata*
231	Using idiolects and sociolects to improve word prediction	*Wessel Stoop and Antal van den Bosch*
SRW	Literature-Based Discovery for Oceanographic Climate Science	*Elias Aamot*
SRW	Unsupervised Relation Extraction of In-Domain Data from Focused Crawls	*Steffen Remus*
SRW	Enhancing Medical Named Entity Recognition with Features Derived from Unsupervised Methods	*Maria Skeppstedt*
SRW	Now We Stronger than Ever: African-American English Syntax in Twitter	*Ian Stewart*
SRW	Expanding the Range of Automatic Emotion Detection in Microblogging Text	*Jasy Suet Yan Liew*

17:00-18:30 **Demo session2**

A Graphical Interface for Automatic Error Mining in Corpora	*Gregor Thiele, Wolfgang Seeker, Markus Gärtner, Anders Björkelund and Jonas Kuhn*
Finding Terms in Corpora for Many Languages with the Sketch Engine	*Miloš Jakubíček, Adam Kilgarriff, Vojtěch Kovář, Pavel Rychlý and Vít Suchomel*
DKIE: Open Source Information Extraction for Danish	*Leon Derczynski, Camilla Vilhelmsen Field and Kenneth S. Bøgh*
Event Extraction for Balkan Languages	*Vanni Zavarella, Dilek Kucuk, Hristo Tanev and Ali Hürriyetoğlu*
Anaphora – Clause Annotation and Alignment Tool.	*Borislav Rizov and Rositsa Dekova*
SPARSAR: An Expressive Poetry Reader	*Rodolfo Delmonte and Anton Maria Prati*
Annotating by Proving using SemAnTE	*Assaf Toledo, Stavroula Alexandropoulou, Sophie Chesney, Robert Grimm, Pepijn Kokke, Benno Kruit, Kyriaki Neophytou, Antony Nguyen and Yoad Winter*
Answering List Questions using Web as a Corpus	*Patricia Gonçalves and Antonio Branco*
Designing Language Technology Applications: A Wizard of Oz Driven Prototyping Framework	*Stephan Schlögl, Pierrick Milhorat, Gérard Chollet and Jérôme Boudy*
RelationFactory: A Fast, Modular and Effective System for Knowledge Base Population	*Benjamin Roth, Tassilo Barth, Grzegorz Chrupała, Martin Gropp and Dietrich Klakow*
MMAX2 for Coreference Annotation	*Mateusz Kopeć*
The GATE Crowdsourcing Plugin: Crowdsourcing Annotated Corpora Made Easy	*Kalina Bontcheva, Ian Roberts, Leon Derczynski and Dominic Rout*
A Spinning Wheel for YARN: User Interface for a Crowdsourced Thesaurus	*Pavel Braslavski, Dmitry Ustalov and Mikhail Mukhin*

Tuesday 29 April: Runan + Scania

Room: Runan

09:00-10:15	**Invited Talk: Simon King**	
10:15-10:45	Coffee	
10:45-12:25	**L2B: Semantics and Discourse**	*Chair: Ivan Titov*
216	A Latent Variable Model for Discourse-aware Concept and Entity Disambiguation	*Angela Fahrni and Michael Strube*
31	Topical PageRank: A Model of Scientific Expertise for Bibliographic Search	*James Jardine and Simone Teufel*
211	Distributional Lexical Entailment by Topic Coherence	*Laura Rimell*
126	Information Structure Prediction for Visual-world Referring Expressions	*Micha Elsner, Hannah Rohde and Alasdair Clarke*
12:25-14:00	Lunch	
14:00-15:00	**Business Meeting**	
15:00-16:00	**S2B: Machine Translation**	*Chair: Jan Niehues*
12	Simple and Effective Approach for Consistent Training of Hierarchical Phrase-based Translation Models	*Stephan Peitz, David Vilar and Hermann Ney*
155	Some Experiments with a Convex IBM Model 2	*Andrei Simion, Michael Collins and Cliff Stein*
150	Active Learning for Post-Editing Based Incrementally Retrained MT	*Aswarth Abhilash Dara, Josef van Genabith, Qun Liu, John Judge and Antonio Toral*
9	Analysis and Prediction of Unalignable Words in Parallel Text	*Frances Yung, Kevin Duh and Yuji Matsumoto*
16:00-16:30	Coffee	
16:30-18:10	**Student Research Workshop**	
19:45-23:00	Conference Dinner	

Room: Scania

09:00-10:15	**Invited Talk: Simon King**	
10:15-10:45	Coffee	
10:45-12:25	**L2D: Morphology**	*Chair: Reut Tsarfaty*
225	Semi-supervised learning of morphological paradigms and lexicons	*Malin Ahlberg, Markus Forsberg and Måns Huldén*
97	How to Produce Unseen Teddy Bears: Improved Morphological Processing of Compounds in SMT	*Fabienne Cap, Alexander Fraser, Marion Weller and Aoife Cahill*
33	Type-Supervised Domain Adaptation for Joint Segmentation and POS-Tagging	*Meishan Zhang, Yue Zhang, Wanxiang Che and Ting Liu*
TACL	Joint Morphological and Syntactic Analysis for Richly Inflected Languages.	*Bernd Bohnet, Joakim Nivre, Igor Boguslavsky, Richárd Farkas, Filip Ginter, Jan Hajič*
12:25-14:00	Lunch	
14:00-15:00	Business Meeting	
15:00-16:00	**S2A: Parsing**	*Chair: Andre Martins*
84	Improving Dependency Parsers with Supertags	*Hiroki Ouchi, Kevin Duh and Yuji Matsumoto*
60	Improving Dependency Parsers using Combinatory Categorial Grammar	*Bharat Ram Ambati, Tejaswini Deoskar and Mark Steedman*
102	Fast and Accurate Unlexicalized Parsing via Structural Annotations	*Maximilian Schlund, Michael Luttenberger and Javier Esparza*
173	Data Driven Language Transfer Hypotheses	*Ben Swanson and Eugene Charniak*
16:00-16:30	Coffee	
16:30-18:10	**Student Research Workshop - session 1**	
	Resolving Coreferent and Associative Noun Phrases in Scientific Text	*Ina Roesiger and Simone Teufel*
	Modelling Unexpectedness for Irony Detection in Twitter	*Francesco Barbieri and Horacio Saggion*
	Multi-class Animacy Classification with Semantic Features	*Johannes Bjerva*
	Using Minimal Recursion Semantics for Entailment Recognition	*Elisabeth Lien*
19:45-23:00	Conference Dinner	

Tuesday 29 April: Palmstedt + Gustaf Dalén

Room: Palmstedt

09:00-10:15	**Invited Talk: Simon King**	
10:15-10:45	Coffee	
10:45-12:25	**L2C: Language Resources**	*Chair: Judith Eckle-Kohler*
78	Machine Reading Tea Leaves: Automatically Evaluating Topic Coherence and Topic Model Quality	*Jey Han Lau, David Newman and Timothy Baldwin*
80	What Substitutes Tell Us - Analysis of an "All-Words" Lexical Substitution Corpus	*Gerhard Kremer, Katrin Erk, Sebastian Padó and Stefan Thater*
130	Weighted Krippendorff's alpha is a more reliable metrics for multi-coders ordinal annotations: experimental studies on emotion, opinion and	*Jean-Yves Antoine, Jeanne Villaneau and Anaïs Lefeuvre*
23	Discriminating Rhetorical Analogies in Social Media	*Christoph Lofi, Christian Nieke and Nigel Collier*
12:25-14:00	Lunch	
14:00-15:00	Business Meeting	
15:00-16:00	**S2C: Sentiment Analysis and Generation**	*Chair: Carolyn Penstein Rose*
20	Enhancing Authorship Attribution By Utilizing Syntax Tree Profiles	*Michael Tschuggnall and Günther Specht*
45	Multi-Domain Sentiment Relevance Classification with Automatic Representation Learning	*Christian Scheible and Hinrich Schütze*
211	A New Entity Salience Task with Millions of Training Examples	*Jesse Dunietz and Daniel Gillick*
21	Finding middle ground? Multi-objective Natural Language Generation from time-series data	*Dimitra Gkatzia, Helen Hastie and Oliver Lemon*
16:00-16:30	Coffee	
16:30-18:10	**Student Research Workshop - session 2**	
	A Graph-Based Approach to String Regeneration	*Matic Horvat and William Byrne*
	Complexity of Word Collocation Networks: A Preliminary Structural Analysis	*Shibamouli Lahiri*
	Automatic Creation of Arabic Named Entity Annotated Corpus Using Wikipedia	*Maha Althobaiti, Udo Kruschwitz and Massimo Poesio*
	Generating Artificial Errors for Grammatical Error Correction	*Mariano Felice and Zheng Yuan*
19:45-23:00	Conference Dinner	

Room: Gustaf Dalén

09:00-10:15	**Invited Talk: Simon King**	
10:15-10:45	Coffee	
10:45-12:25	**L2A: Lexicon and Lexical Representation**	*Chair: Dan Roth*
221	Learning Dictionaries for Named Entity Recognition using Minimal Supervision	*Arvind Neelakantan and Michael Collins*
64	Improving Vector Space Word Representations Using Multilingual Correlation	*Manaal Faruqui and Chris Dyer*
131	Using Distributional Similarity of Multi-way Translations to Predict Multiword Expression Compositionality	*Bahar Salehi, Paul Cook and Timothy Baldwin*
214	Word Embeddings through Hellinger PCA	*Rémi Lebret and Ronan Collobert*
12:25-14:00	Lunch	
14:00-15:00	Business Meeting	
15:00-16:00	**S2D: Discourse and Semantics**	*Chair: Simone Teufel*
90	One Sense per Tweeter ... and Other Lexical Semantic Tales of Twitter	*Spandana Gella, Paul Cook and Timothy Baldwin*
154	Zero subject detection for Polish	*Mateusz Kopeć*
32	Crowdsourcing Annotation of Non-Local Semantic Roles	*Parvin Sadat Feizabadi and Sebastian Padó*
159	Coreference Resolution Evaluation for Higher Level Applications	*Don Tuggener*
16:00-16:30	Coffee	
16:30-18:10	Student Research Workshop	
19:45-23:00	Conference Dinner	

Wednesday 30 April: Runan + Scania

Room: Runan

09:00-10:15	**Invited Talk: Ulrike von Luxburg**	
10:15-10:45	Coffee	
10:45-12:25	**L3A: Machine Translation**	*Chair: Laura Jehl*
218	Applying the semantics of negation to SMT through n-best list re-ranking	*Federico Fancellu and Bonnie Webber*
338	Bilingual Sentiment Consistency for Statistical Machine Translation	*Boxing Chen and Xiaodan Zhu*
306	Augmenting Translation Models with Simulated Acoustic Confusions for Improved Spoken Language Translation	*Yulia Tsvetkov, Florian Metze and Chris Dyer*
TACL	Automatic Detection and Language Identification of Multilingual Document	*Marco Lui, Jey Han Lau, and Timothy Baldwin*
12:25-14:00	Lunch	
14:00-15:00	**Best paper awards and closing**	
212	Learning part-of-speech taggers with inter-annotator agreement loss	*Barbara Plank, Dirk Hovy and Anders Søgaard*
75	Efficient Online Summarization of Microblogging Streams	*Andrei Olariu*
18:15-19:30	Cortège carnival	
21:00-03:00	FestU kalas	

Room: Scania

09:00-10:15	**Invited Talk: Ulrike von Luxburg**	
10:15-10:45	Coffee	
10:45-12:25	**L3C: Information Extraction and Applications**	*Chair: Ani Nenkova*
289	Encoding Semantic Resources in Syntactic Structures for Passage Reranking	*Kateryna Tymoshenko, Alessandro Moschitti and Aliaksei Severyn*
29	Automatic Food Categorization from Large Unlabeled Corpora and Its Impact on Relation Extraction	*Michael Wiegand, Benjamin Roth and Dietrich Klakow*
42	Redundancy Detection in ESL Writings	*Huichao Xue and Rebecca Hwa*
109	Fast Recursive Multi-class Classification of Pairs of Text Entities for Biomedical Event Extraction	*Xiao Liu, Antoine Bordes and Yves Grandvalet*
12:25-14:00	Lunch	
14:00-15:00	**Best paper awards and closing**	
18:15-19:30	Cortège carnival	
21:00-03:00	FestU kalas	

Wednesday 30 April: Palmstedt + Gustaf Dalén

Room: Palmstedt

09:00-10:15	**Invited Talk: Ulrike von Luxburg**	
10:15-10:45	Coffee	
10:45-12:25	**L3D: Generation and Summarization**	*Chair: Claire Gardent*
45	Cluster-based Prediction of User Ratings for Stylistic Surface Realisation	*Nina Dethlefs, Heriberto Cuayáhuitl, Helen Hastie, Verena Rieser and Oliver Lemon*
150	Improving the Estimation of Word Importance for News Multi-Document Summarization	*Kai Hong and Ani Nenkova*
185	Hybrid text simplification using synchronous dependency grammars with hand-written and automatically harvested rules	*Advaith Siddharthan and Angrosh Mandya*
315	A Summariser based on Human Memory Limitations and Lexical Competition	*Yimai Fang and Simone Teufel*
12:25-14:00	Lunch	
14:00-15:00	**Best paper awards and closing**	
18:15-19:30	Cortège carnival	
21:00-03:00	FestU kalas	

Room: Gustaf Dalén

09:00-10:15	**Invited Talk: Ulrike von Luxburg**	
10:15-10:45	Coffee	
10:45-12:25	**L3B: Pragmatics/Discourse**	*Chair: Micha Elsner*
22	A Generative Model for User Simulation in a Spatial Navigation Domain	*Aciel Eshky, Ben Allison, Subramanian Ramamoorthy and Mark Steedman*
132	Verbose, Laconic or Just Right: A Simple Computational Model of Content Appropriateness under Length Constraints	*Annie Louis and Ani Nenkova*
256	Discovering Implicit Discourse Relations Through Brown Cluster Pair Representation and Coreference Patterns	*Attapol Rutherford and Nianwen Xue*
291	"I Object!" Modeling Latent Pragmatic Effects in Courtroom Dialogues	*Dan Goldwasser and Hal Daumé III*
12:25-14:00	Lunch	
14:00-15:00	**Best paper awards and closing**	
18:15-19:30	Cortège carnival	
21:00-03:00	FestU kalas	