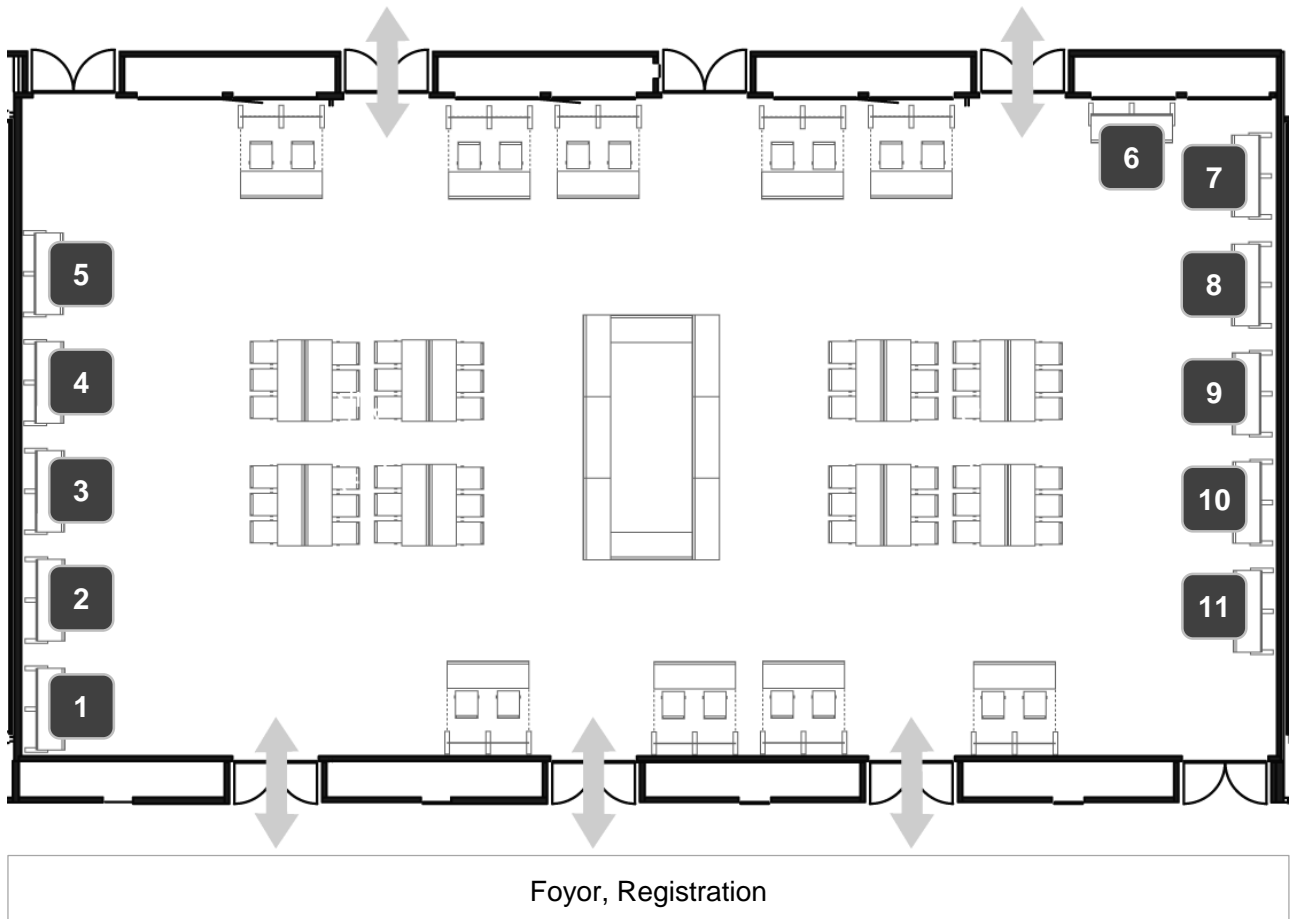


Demo Session Venue: 10F Room 1004-1007

1. Please check your Demo space number in the program.
2. You may start to set up your Demo in the allocated space (numbered in the chart below) 1 hour before the start of your Demo session.
3. Please clear out your Demo space in the 30 minutes after your Demo session is finished.



Demo Session 1 Dec. 13 11:00-12:30

- 1.** An Interactive System for Exploring Community Question Answering Forums
Enamul Hoque, Shafiq Joty, Lluís Màrquez, Alberto Barrón-Cedeño, Giovanni Da San Martino, Alessandro Moschitti, Preslav Nakov, Salvatore Romeo, and Giuseppe Carenini
- 2.** NLmaps: A Natural Language Interface to Query OpenStreetMap
Carolin Lawrence and Stefan Riezler
- 3.** A Reading Environment for Learners of Chinese as a Foreign Language
John Lee, Chun Yin Lam, and Shu Jiang
- 4.** A Post-editing Interface for Immediate Adaptation in Statistical Machine Translation
Patrick Simianer, Sariya Karimova, and Stefan Riezler
- 5.** Word Midas Powered by StringNet: Discovering Lexicogrammatical Constructions in Situ
David Wible and Nai-Lung Tsao
- 6.** ‘BonTen’ – Corpus Concordance System for ‘NINJAL Web Japanese Corpus’
Masayuki Asahara, Kazuya KAWAHARA, Yuya TAKEI, Hideto MASUOKA, Yasuko OHBA, Yuki TORII, Toru MORII, Yuki TANAKA, Kikuo Maekawa, Sachi KATO, and Hikari KONISHI
- 7.** A Prototype Automatic Simultaneous Interpretation System
Xiaolin Wang, Andrew Finch, Masao Utiyama, and Eiichiro Sumita
- 8.** MuTUAL: A Controlled Authoring Support System Enabling Contextual Machine Translation
Rei Miyata, Anthony Hartley, Kyo Kageura, Cecile Paris, Masao Utiyama, and Eiichiro Sumita
- 9.** Joint search in a bilingual valency lexicon and an annotated corpus
Eva Fučíková, Jan Hajic, and Zdenka Uresova
- 10.** Experiments in Candidate Phrase Selection for Financial Named Entity Extraction - A Demo
Aman Kumar, Hassan Alam, Tina Werner, and Manan Vyas

Demo Session 2 Dec. 13 14:00-16:00

- 1.** Demonstration of ChaKi.NET – beyond the corpus search system
Masayuki Asahara, Yuji Matsumoto, and Toshio MORITA
- 2.** VoxSim: A Visual Platform for Modeling Motion Language
Nikhil Krishnaswamy and James Pustejovsky
- 3.** TextImager: a Distributed UIMA-based System for NLP
Wahed Hemati, Tolga Uslu, and Alexander Mehler
- 4.** DISCO: A System Leveraging Semantic Search in Document Review
Ngoc Phuoc An Vo, Fabien Guillot, and Caroline Privault
- 5.** pke: an open source python-based keyphrase extraction toolkit
Florian Boudin
- 6.** Langforia: Language Pipelines for Annotating Large Collections of Documents
Marcus Klang and Pierre Nugues
- 7.** Anita: An Intelligent Text Adaptation Tool
Gustavo Paetzold and Lucia Specia
- 8.** HistoryComparator: Interactive Across-Time Comparison in Document Archives
Adam Jatowt and Marc Bron
- 9.** On-line Multilingual Linguistic Services
Eric Wehrli, Yves Scherrer, and Luka Nerima
- 10.** A Customizable Editor for Text Simplification
John Lee, Wenlong Zhao, and Wenxiu Xie

Demo Session 3 Dec. 15 10:30-12:30

- 1.** CATaLog Online: A Web-based CAT Tool for Distributed Translation with Data Capture for APE and Translation Process Research
Santanu Pal, Sudip Kumar Naskar, Marcos Zampieri, Tapas Nayak, and Josef van Genabith
- 2.** Interactive Relation Extraction in Main Memory Database Systems
Rudolf Schneider, Cordula Guder, Torsten Kilius, Alexander Löser, Jens Graupmann, and Oleksandr Kozachuk
- 3.** An Open Source Library for Semantic-Based Datetime Resolution
Aurélie Merlo and Denis Pasin
- 4.** TASTY: Interactive Entity Linking As-You-Type
Sebastian Arnold, Robert Dziuba, and Alexander Löser
- 5.** What topic do you want to hear about? A bilingual talking robot using English and Japanese Wikipedias
Graham Wilcock, Kristiina Jokinen, and Seiichi Yamamoto
- 6.** Annotating Discourse Relations with the PDTB Annotator
Alan Lee, Rashmi Prasad, Bonnie Webber, and Aravind K. Joshi
- 7.** Opinion Retrieval Systems using Tweet-external Factors
Yoon-Sung Kim, Young-In Song, and Hae-Chang Rim
- 8.** TextPro-AL: An Active Learning Platform for Flexible and Efficient Production of Training Data for NLP Tasks
Bernardo Magnini, Anne-Lyse Minard, Mohammed R. H. Qwaider, and Manuela Speranza
- 9.** SideNoter: Scholarly Paper Browsing System based on PDF Restructuring and Text Annotation
Takeshi Abekawa and Akiko Aizawa
- 10.** Sensing Emotions in Text Messages: An Application and Deployment Study of EmotionPush
Shih-Ming Wang, Chun-Hui Scott Lee, Yu-Chun Lo, Ting-Hao Huang, and Lun-Wei Ku
- 11.** Illinois Cross-Lingual Wikifier: Grounding Entities in Many Languages to the English Wikipedia
Chen-Tse Tsai and Dan Roth

Demo Session 4 Dec. 15 14:00-16:00

- 1.** A Meaning-based English Math Word Problem Solver with Understanding, Reasoning and Explanation
Chao-Chun Liang, Shih-Hong Tsai, Ting-Yun Chang, Yi-Chung Lin, and Keh-Yih Su
- 2.** Valencer: an API to Query Valence Patterns in FrameNet
Alexandre Kabbach and Corentin Ribeyre
- 3.** The Open Framework for Developing Knowledge Base And Question Answering System
Jiseong Kim, GyuHyeon Choi, Jung-Uk Kim, Eun-kyung Kim, and KEY-SUN CHOI
- 4.** Linggle Knows: A Search Engine Tells How People Write
Jhieh-Jie Chen, Hao-Chun Peng, Mei-Cih Yeh, Peng-Yu Chen, and Jason Chang
- 5.** A Sentence Simplification System for Improving Relation Extraction
Christina Niklaus, Bernhard Bermeitinger, Siegfried Handschuh, and André Freitas
- 6.** Korean FrameNet Expansion Based on Projection of Japanese FrameNet
jeonguk kim, younggyun hahm, and key-sun choi
- 7.** A Framework for Mining Enterprise Risk and Risk Factors from News Documents
Tirthankar Dasgupta, Lipika Dey, Prasenjit Dey, and Rupsa Saha
- 8.** papago: A Machine Translation Service with Word Sense Disambiguation and Currency Conversion
Hyoung-Gyu Lee, Jun-Seok Kim, Joong-Hwi Shin, Jaesong Lee, Ying-Xiu Qiao, and Young-Seob Jeong
- 9.** TopoText: Interactive Digital Mapping of Literary Text
Randa El Khatib, Julia El Zini, David Wrisley, Mohamad Jaber, and Shady Elbassuoni
- 10.** ACE: Automatic Colloquialism, Typographical and Orthographic Errors Detection for Chinese Language
Shichao Dong, Gabriel Pui Cheong Fung, Binyang Li, Baolin Peng, Ming Liao, Jia Zhu, and Kam-Fai Wong
- 11.** A Tool for Efficient Content Compilation
Boris Galitsky

Demo Session 5 Dec. 16 10:30-12:30

- 1.** **MAGES: A Multilingual Angle-integrated Grouping-based Entity Summarization System**
Eun-kyung Kim and KEY-SUN CHOI
- 2.** **Botta: An Arabic Dialect Chatbot**
Dana Abu Ali and Nizar Habash
- 3.** **What's up on Twitter? Catch up with TWIST!**
Marina Litvak, Natalia Vanetik, Efi Levi, and Michael Roistacher
- 4.** **Praat on the Web: An Upgrade of Praat for Semi-Automatic Speech Annotation**
Monica Dominguez, Iván Latorre, Mireia Farrús, Joan Codina-Filba, and Leo Wanner
- 5.** **YAMAMA: Yet Another Multi-Dialect Arabic Morphological Analyzer**
Salam Khalifa, Nasser Zalmout, and Nizar Habash
- 6.** **CamelParser: A system for Arabic Syntactic Analysis and Morphological Disambiguation**
Anas Shahrour, Salam Khalifa, Dima Taji, and Nizar Habash
- 7.** **Demonstrating Ambient Search: Implicit Document Retrieval for Speech Streams**
Benjamin Milde, Jonas Wacker, Stefan Radomski, Max Mühlhäuser, and Chris Biemann
- 8.** **ConFarm: Extracting Surface Representations of Verb and Noun Constructions from Dependency Annotated Corpora of Russian**
Nikita Mediankin
- 9.** **ENIAM: Categorical Syntactic-Semantic Parser for Polish**
Wojciech Jaworski and Jakub Kozakoszczak
- 10.** **Towards Non-projective High-Order Dependency Parser**
Wenjing Fang, Kenny Zhu, Yizhong Wang, and Jia Tan
- 11.** **Using Synthetically Collected Scripts for Story Generation**
Takashi Ogata, Tatsuya Arai, and jumpei ono

Demo Session 6 Dec. 16 14:00-15:30

- 1.** CaseSummarizer: A System for Automated Summarization of Legal Texts
Seth Polsley, Pooja Jhunjhunwala, and Ruihong Huang
- 2.** WISDOM X, DISAANA and D-SUMM: Large-scale NLP Systems for Analyzing Textual Big Data
Junta Mizuno, Masahiro Tanaka, Kiyonori Ohtake, Jong-Hoon Oh, Julien Kloetzer, Chikara Hashimoto, and Kentaro Torisawa
- 3.** Multilingual Information Extraction with PolyglotIE
Alan Akbik, Laura Chiticariu, Marina Danilevsky, Yonas Kbrom, Yunyao Li, and Huaiyu Zhu
- 4.** WordForce: Visualizing Controversial Words in Debates
Wei-Fan Chen, Fang-Yu Lin, and Lun-Wei Ku
- 5.** Zara: A Virtual Interactive Dialogue System Incorporating Emotion, Sentiment and Personality Recognition
Pascale Fung, Anik Dey, Farhad Bin Siddique, Ruixi Lin, Yang Yang, Dario Bertero, Yan Wan, Ricky Ho, Yin Chan, and Chien-Sheng Wu
- 6.** NL2KB: Resolving Vocabulary Gap between Natural Language and Knowledge Base in Knowledge Base Construction and Retrieval
Sheng-Lun Wei, Yen-Pin Chiu, Hen-Hsen Huang, and Hsin-Hsi Chen
- 7.** PKUSUMSUM : A Java Platform for Multilingual Document Summarization
Jianmin Zhang, Tianming Wang, and Xiaojun Wan
- 8.** Kotonush: Understanding Concepts Based on Values behind Social Media
Tatsuya Iwanari, Kohei Ohara, Naoki Yoshinaga, Nobuhiro Kaji, Masashi Toyoda, and Masaru Kitsuregawa
- 9.** Exploring a Continuous and Flexible Representation of the Lexicon
Pierre Marchal and Thierry Poibeau
- 10.** Automatically Suggesting Example Sentences of Near-Synonyms for Language Learners
Chieh-Yang Huang, Nicole Peinelt, and Lun-Wei Ku
- 11.** Kyoto-NMT: a Neural Machine Translation implementation in Chainer
Fabien Cromieres