

<b>Thursday, June 15</b>	
<b>10:00 - 11:30</b>	<b>Talk session: Syntax and neural computation</b> <i>Does a neural model understand the de re / de dicto distinction?</i> Gaurav Kamath, Laurestine Bradford <i>Neural Networks Can Learn Patterns of Island-insensitivity in Norwegian</i> Anastasia Kobzeva, Suhas Arehalli, Tal Linzen, Dave Kush (online) <i>Simulating Structural Priming Effect and Lexical Boost Effect with PIPS</i> Zhenghao Zhou, Robert Frank
<b>11:30 - 11:45</b>	<b>Coffee break</b>
<b>11:45 - 1:15</b>	<b>Talk session: Psycholinguistics</b> <i>Processing Advantages Of End-weight</i> Lei Liu <i>Filtering input for learning constrained grammatical variability: The case of Spanish word order</i> Shalinee Maitra, Laurel Perkins <i>An information-theoretic account of accessibility effects in incremental language production</i> Richard Futrell
<b>1:15 - 2:45</b>	<b>Lunch break</b>
<b>2:45 - 4:15</b>	<b>Talk session: Phonology and formal language theory</b> <i>An Algebraic Characterization of Total Input Strictly Local Functions</i> Dakotah Lambert, Jeffrey Heinz <i>Phonological processes with intersecting tier alphabets</i> Johannes Schneider, Daniel Gleim <i>Extending Finite-state Models of Reduplication to Tone in Thai</i> Casey David Miller, Aniello De Santo
<b>4:15 - 4:30</b>	<b>Coffee break</b>
<b>4:30 - 5:45</b>	<b>Invited talk</b> <i>From Formal Learnability Toward Phonological Acquisition</i> Jane Chandlee
<b>Friday, June 16</b>	
<b>9:00 - 10:30</b>	<b>Talk session: Syntax and formal language theory</b> <i>Unbounded recursion in two dimensions, where syntax and prosody meet</i> Edward P. Stabler, Kristine Yu <i>Subregular Tree Transductions, Movement, Copies, Traces, and the Ban on Improper Movement</i> Thomas Graf <i>Modeling island effects with probabilistic tier-based strictly local grammars over trees</i> Charles Torres, Kenneth Hanson, Thomas Graf, Connor Mayer
<b>10:30 - 11:30</b>	<b>Poster session #1 (online)</b>
<b>11:30 - 1:00</b>	<b>Lunch break</b>
<b>1:00 - 2:30</b>	<b>Talk session: Morphology/Phonology</b> <i>A characterization of the grammars that satisfy Hayes' Shifted Sigmoids Generalization</i> Giorgio Magri <i>Rethinking representations: A log-bilinear model of phonotactics</i> Huteng Dai, Connor Mayer, Richard Futrell <i>Modeling Substitution Errors in Spanish Morphology Learning</i> Libby Barak, Nathalie Fernandez Echeverri, Naomi Feldman, Patrick Shafto
<b>2:30 - 4:00</b>	<b>Poster session #2</b>
<b>4:00 - 5:15</b>	<b>Invited talk</b> <i>Natural Language Processing as Social Science</i> Brendan O'Connor
<b>5:15 - 6:45</b>	<b>Poster session #3</b>
<b>Saturday, June 17</b>	
<b>9:00 - 11:00</b>	<b>Talk session: Text-based linguistics</b> <i>Assessing the featural organisation of paradigms with distributional methods</i> Olivier Bonami, Lukáš Kjárněk, Marine Wauquier <i>Text segmentation similarity revisited: A flexible distance-based approach for multiple boundary types</i> Ryan Ka Yau Lai, Yujie Li, Shujie Zhang (online) <i>Parsing "Early English Books Online" for Linguistic Search</i> Seth Kulick, Neville Ryant, Beatrice Santorini <i>Investigating Morphosyntactic Variation in African American English on Twitter</i> Tessa Masis, Chloe Eggleston, Lisa Green, Taylor Jones, Meghan Armstrong, Brendan O'Connor
<b>11:00 - 11:15</b>	<b>Coffee break</b>
<b>11:15 - 12:30</b>	<b>Invited talk</b> <i>Generative and item-specific knowledge in multiword expression processing</i> Emily Morgan
<b>12:30 - 1:30</b>	<b>Business meeting</b>

<b>Poster session #1 (Friday 10:30 - 11:30, online)</b>
<i>An incremental RSA model for adjective ordering preferences in referential visual context</i> Fabian Schlotterbeck, Hening Wang
<i>Can language models learn constraints on gap-filler dependencies?</i> Maho Takahashi
<i>Formal Properties of Agreeing Minimalist Grammars</i> Marina Ermolaeva, Gregory Kobele
<i>On the spectra of syntactic structures</i> Isabella Senturia, Robert Frank
<i>Processing French RCs with Postverbal Subjects in a Minimalist Parser</i> Daniel Del Valle, Aniello De Santo
<i>Evaluating a Phonotactic Learner for MITSL<sub>z</sub><sup>2</sup> Languages</i> Jacob Kyle Johnson, Aniello De Santo
<i>An MG Parsing View into the Processing of Subject and Object Relative Clauses in Basque</i> Matteo Fiorini, Jillian Chang, Aniello De Santo
<i>Parasitic gaps in Japanese: An MG-based approach</i> Yu Tomita, Hitomi Hirayama
<i>(De)constructing paradigmaticity in syntax: An information-theoretic approach</i> Ryan Ka Yau Lai
<i>Morpheme combinatorics of compound words through Box Embeddings</i> Eric Rosen
<i>Do language models know how to be polite?</i> Soo-Hwan Lee, Shaonan Wang
<b>Poster session #2 (Friday, 2:30 - 4:00)</b>
<i>Learning phonotactics of any span and distance</i> Ignas Rudaitis
<i>A third structure building operation for Minimalist Grammars</i> Johannes Schneider
<i>Bridging production and comprehension: Toward an integrated computational model of error correction</i> Shiva Upadhye, Jiaxuan Li, Richard Futrell
<i>SHG grammars do not peak on HG mappings</i> Giorgio Magri
<i>Language models can learn exceptions to syntactic rules</i> Cara Su-Yi Leong, Tal Linzen
<i>Noise-tolerant learning as selection among deterministic grammatical hypotheses</i> Laurel Perkins, Tim Hunter
<i>The Learnability of the Wh-Island Constraint in Dutch by a Long Short-Term Memory Network</i> Michelle Suijkerbuijk, Stefan Frank, Peter de Swart
<i>A TSL Analysis of Japanese Case</i> Kenneth Hanson
<i>Evidence for efficiency in Chinese abbreviations</i> Yanting Li, Gregory Scontras, Richard Futrell
<b>Poster session #3 (Friday, 5:15 - 6:45)</b>
<i>Differentiable Tree Operations Promote Compositional Generalization</i> Paul Soulos, Edward J Hu, Kate McCurdy, Yunmo Chen, Roland Fernandez, Paul Smolensky, Jianfeng Gao
<i>Subject-verb agreement with Seq2Seq transformers: Bigger is better, but still not best</i> Michael Wilson, Zhenghao Zhou, Robert Frank
<i>Towards a Learning-Based Account of Underlying Forms: A Case-Study in Turkish</i> Caleb Belth
<i>Analogy in Contact: Modeling Maltese Plural Inflection</i> Sara Court, Andrea Sims, Micha Elsner
<i>L0-regularization induces subregular biases in LSTMs</i> Charles John Torres, Richard Futrell
<i>Do All Minority Languages Look the Same to ChatGPT? Linguistic (Mis)information in a Large Language Model</i> Carolyn Jane Anderson, Sydney Nguyen
<i>Extracting binary features from speech production errors and perceptual confusions using Redundancy-Corrected Transmission</i> Zhanao Fu, Ewan Dunbar
<i>Corpus-based measures discriminate inflection and derivation cross-linguistically</i> Coleman Haley, Edoardo Ponti, Sharon Goldwater
<i>Corpus-Based Investigation of the Markedness and Frequency of Japanese Passives in Contemporary Written Japanese</i> Tatsuya Aoyama
<i>cands: A Computational Implementation of Collins and Stabler (2016)</i> Satoru Ozaki, Yohei Oseki