Christopher Manning

Thomas M. Siebel Professor in Machine Learning, Professor of Linguistics and of Computer Science

NIH Biosketch available Online
Curriculum Vitae available Online
Resume available Online

CONTACT INFORMATION

• Administrator
  Suzanne Lessard - Administrative Associate
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Bio

BIO
Christopher Manning is a professor of computer science and linguistics at Stanford University, Director of the Stanford Artificial Intelligence Laboratory, and Co-director of the Stanford Human-Centered Artificial Intelligence Institute. He works on software that can intelligently process, understand, and generate human language material. He is a leader in applying Deep Learning to Natural Language Processing, including exploring Tree Recursive Neural Networks, neural network dependency parsing, the GloVe model of word vectors, neural machine translation, question answering, and deep language understanding. He also focuses on computational linguistic approaches to parsing, natural language inference and multilingual language processing, including being a principal developer of Stanford Dependencies and Universal Dependencies. Manning is an ACM Fellow, a AAAI Fellow, an ACL Fellow, and a Past President of ACL. He has coauthored leading textbooks on statistical natural language processing and information retrieval. He is the founder of the Stanford NLP group (@stanfordnlp) and manages development of the Stanford CoreNLP software.

ACADEMIC APPOINTMENTS

• Professor, Linguistics
• Professor, Computer Science
• Member, Bio-X

ADMINISTRATIVE APPOINTMENTS

• Associate Director, Human-Centered Artificial Intelligence Initiative (HAI), (2018- present)
• Director, Stanford Artificial Intelligence Laboratory, (2018- present)
• Faculty Director, SAIL-JD AI Research Initiative, (2017- present)

HONORS AND AWARDS

• Fellow, ACL
• Fellow, AAAI
• Fellow, ACM

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PROGRAM AFFILIATIONS
• Symbolic Systems Program

PROFESSIONAL EDUCATION
• PhD, Stanford University (1994)

LINKS
• Stanford NLP Group: https://nlp.stanford.edu/
• Personal home page: https://nlp.stanford.edu/~manning/
• Google Scholar page: https://scholar.google.com/citations?user=1zmDOdwAAAAJ

Teaching

COURSES
2019-20
• Natural Language Processing with Deep Learning: CS 224N, LINGUIST 284 (Win)

2018-19
• Information Retrieval and Web Search: CS 276, LINGUIST 286 (Spr)
• Natural Language Processing with Deep Learning: CS 224N, LINGUIST 284 (Win)

2017-18
• Tensorflow for Deep Learning Research: CS 20 (Win)

2016-17
• Information Retrieval and Web Search: CS 276, LINGUIST 286 (Spr)
• Natural Language Processing with Deep Learning: CS 224N, LINGUIST 284 (Win)
• Programming for Linguists: LINGUIST 278 (Aut)
• Tensorflow for Deep Learning Research: CS 20SI (Win)

STANFORD ADVISEES

Doctoral Dissertation Reader (AC)
Robin Jia

Doctoral Dissertation Advisor (AC)
Drew Arad Hudson, Matt Lamm, Ashwin Pradeep Paranjape, Peng Qi, Abi See, Yuhao Zhang

Master's Program Advisor
Ademi Adeniji, Jennie Chen, Kelly He, Saahil Jain, Nate Lee, Haojun Li, Yiyun Liang, Vincent Liu, Amaury Sabran, Jason Zheng

Doctoral Dissertation Co-Advisor (AC)
Bryan Cai

Doctoral (Program)
Kevin Clark, Peng Qi, Shikhar murty
Publications

PUBLICATIONS

• BAM! Born-Again Multi-Task Networks for Natural Language Understanding
  Clark, K., Minh-Thang Luong, Khandelwal, U., Manning, C. D., Le, Q. V., ACL, Korhonen, A., Traum, D., Marquez, L.
  ASSOC COMPUTATIONAL LINGUISTICS-ACL.2019: 5931–37

• Simpler but More Accurate Semantic Dependency Parsing
  Dozat, T., Manning, C. D., Gurevych, Miyao, Y.
  ASSOC COMPUTATIONAL LINGUISTICS-ACL.2018: 484–90

• Arc-swift: A Novel Transition System for Dependency Parsing
  Qi, P., Manning, C. D., Barzilay, R., Kan, M. Y.
  ASSOC COMPUTATIONAL LINGUISTICS-ACL.2017: 110–17

• Get To The Point: Summarization with Pointer-Generator Networks
  See, A., Liu, P. J., Manning, C. D., Barzilay, R., Kan, M. Y.
  ASSOC COMPUTATIONAL LINGUISTICS-ACL.2017: 1073–83

• Naturalizing a Programming Language via Interactive Learning
  Wang, S. I., Giim, S., Liang, P., Manning, C. D., Barzilay, R., Kan, M. Y.
  ASSOC COMPUTATIONAL LINGUISTICS-ACL.2017: 929–38

• A Thorough Examination of the CNN/Daily Mail Reading Comprehension Task
  Chen, D., Bolton, J., Manning, C. D., Erk, K., Smith, N. A.
  ASSOC COMPUTATIONAL LINGUISTICS-ACL.2016: 2358–67

• Improving Coreference Resolution by Learning Entity-Level Distributed Representations
  Clark, K., Manning, C. D., Erk, K., Smith, N. A.
  ASSOC COMPUTATIONAL LINGUISTICS-ACL.2016: 643–53

• Achieving Open Vocabulary Neural Machine Translation with Hybrid Word-Character Models
  Minh-Thang Luong, Manning, C. D., Erk, K., Smith, N. A.
  ASSOC COMPUTATIONAL LINGUISTICS-ACL.2016: 1054–63

• A Fast Unified Model for Parsing and Sentence Understanding
  ASSOC COMPUTATIONAL LINGUISTICS-ACL.2016: 1466–77

• Learning Language Games through Interaction
  Wang, S. I., Liang, P., Manning, C. D., Erk, K., Smith, N. A.
  ASSOC COMPUTATIONAL LINGUISTICS-ACL.2016: 2368–78

• Understanding Human Language: Can NLP and Deep Learning Help?
  Manning, C., Assoc Comp Machinery
  ASSOC COMPUTING MACHINERY.2016: 1

• Combining Natural Logic and Shallow Reasoning for Question Answering
  Angeli, G., Nayak, N., Manning, C. D., Erk, K., Smith, N. A.
  ASSOC COMPUTATIONAL LINGUISTICS-ACL.2016: 442–52

• Computational Linguistics and Deep Learning COMPUTATIONAL LINGUISTICS
  Manning, C. D.
  2015; 41 (4): 701-707

• Natural Language Translation at the Intersection of AI and HCI COMMUNICATIONS OF THE ACM
  Green, S., Heer, J., Manning, C. D.
  2015; 58 (9): 47-54
• Advances in natural language processing. *Science*
  Hirschberg, J., Manning, C. D.
  2015; 349 (6245): 261-266

• Text to 3D Scene Generation with Rich Lexical Grounding
  Chang, A., Monroe, W., Savva, M., Potts, C., Manning, C. D., Zong, C., Strube, M.
  ASSOC COMPUTATIONAL LINGUISTICS-ACL.2015: 53–62

• Forum77: An Analysis of an Online Health Forum Dedicated to Addiction Recovery
  MacLean, D., Gupta, S., Lembke, A., Manning, C., Heer, J., ACM
  ASSOC COMPUTING MACHINERY.2015: 1511–26

• Robust Subgraph Generation Improves Abstract Meaning Representation Parsing
  Werling, K., Angeli, G., Manning, C. D., Zong, C., Strube, M.
  ASSOC COMPUTATIONAL LINGUISTICS-ACL.2015: 982–91

• Improved Semantic Representations From Tree-Structured Long Short-Term Memory Networks
  Tai, K., Socher, R., Manning, C. D., Zong, C., Strube, M.
  ASSOC COMPUTATIONAL LINGUISTICS-ACL.2015: 1556–66

• Leveraging Linguistic Structure For Open Domain Information Extraction
  Angeli, G., Premkumar, M., Manning, C. D., Zong, C., Strube, M.
  ASSOC COMPUTATIONAL LINGUISTICS-ACL.2015: 344–54

• On-the-Job Learning with Bayesian Decision Theory
  Werling, K., Chaganty, A., Liang, P., Manning, C. D., Cortes, C., Lawrence, N. D., Lee, D. D., Sugiyama, M., Garnett, R.
  NEURAL INFORMATION PROCESSING SYSTEMS (NIPS).2015

• Entity-Centric Coreference Resolution with Model Stacking
  Clark, K., Manning, C. D., Zong, C., Strube, M.
  ASSOC COMPUTATIONAL LINGUISTICS-ACL.2015: 1405–15

• Induced lexico-syntactic patterns improve information extraction from online medical forums. *Journal of the American Medical Informatics Association*
  Gupta, S., MacLean, D. L., Heer, J., Manning, C. D.
  2014; 21 (5): 902-909

• Simple MAP Inference via Low-Rank Relaxations
  Frostig, R., Wang, S., Liang, P., Manning, C. D., Ghahramani, Z., Welling, M., Cortes, C., Lawrence, N. D., Weinberger, K. Q.
  NEURAL INFORMATION PROCESSING SYSTEMS (NIPS).2014

• Natural Logic and Natural Language Inference *Computing Meaning, Vol 4*
  MacCartney, B., Manning, C. D., Bunt, H., Bos, J., Pulman, S.
  2014; 47: 129–47

• A Gold Standard Dependency Corpus for English
  EUROPEAN LANGUAGE RESOURCES ASSOC-ELRA.2014: 2897–2904

• Event Extraction Using Distant Supervision
  Reschke, K., Jankowiak, M., Surdeanu, M., Manning, C. D., Jurafsky, D., Calzolari, N., Choukri, K., Declerck, T., Loftsson, H., Maegaard, B., Mariani, J., Moreno, A., Odijk, et al
  EUROPEAN LANGUAGE RESOURCES ASSOC-ELRA.2014: 4527–31

• Universal Stanford Dependencies: A cross-linguistic typology
  EUROPEAN LANGUAGE RESOURCES ASSOC-ELRA.2014: 4585–92

• Learning Distributed Representations for Structured Output Prediction
Srikumar, V., Manning, C. D., Ghahramani, Z., Welling, M., Cortes, C., Lawrence, N. D., Weinberger, K. Q.
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- **Global Belief Recursive Neural Networks**
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NEURAL INFORMATION PROCESSING SYSTEMS (NIPS). 2014

- **Two Knives Cut Better Than One: Chinese Word Segmentation with Dual Decomposition**
Wang, M., Voigt, R., Manning, C. D., Toutanova, K., Wu, H.

- **Differentiating language usage through topic models** *POETICS*
McFarland, D. A., Ramage, D., Chuang, J., Heer, J., Manning, C. D., Jurafsky, D.
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- **Parsing Models for Identifying Multiword Expressions** *COMPUTATIONAL LINGUISTICS*
Green, S., de Marneffe, M., Manning, C. D.
2013; 39 (1): 195-227

- **The Efficacy of Human Post-editing for Language Translation** *CHI*
Green, S., Heer, J., Manning, C. D.
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- **Learning a Product of Experts with Elitist Lasso.**
Wang, M., Manning, Christopher, D.
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- **Bilingual Word Embeddings for Phrase-Based Machine Translation**
Zou, Will, Y., Socher, R., Cer, D., Manning, Christopher, D.
2013

- **Effect of Nonlinear Deep Architecture in Sequence Labeling.**
Wang, M., Manning, Christopher, D.
2013

- **Recursive Deep Models for Semantic Compositionality Over a Sentiment Treebank**
Socher, R., Perelygin, A., Wu, J., Chuang, J., Manning, C., Ng, A.
2013

- **Zero-Shot Learning Through Cross-Modal Transfer**
Socher, R., Ganjoo, M., Sridhar, H., Bastani, O., Manning, C., D., Ng, A., Y.
2013

- **Named Entity Recognition with Bilingual Constraints.**
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2013

- **Effective Bilingual Constraints for Semi-supervised Learning of Named Entity Recognizers.**
Wang, M., Che, W., Manning, Christopher, D.
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- **Parsing With Compositional Vector Grammars**
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2013

- **Differentiating Language Usage through Topic Models** *POETICS* Daniel A. McFarland, Daniel Ramage, Jason Chuang, Jeffrey Heer, and Christopher D. Manning
McFarland, Daniel, A., Ramage, D., Chuang, J., Heer, J., Manning, Christopher, D.
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• Fast and Adaptive Online Training of Feature-Rich Translation Models. *Proc. ACL*
  Green, S., Wang, S., Cer, D., Manning, C. D.
  2013

• Joint Word Alignment and Bilingual Named Entity Recognition Using Dual Decomposition.
  Wang, M., Che, W., Manning, Christopher, D.
  2013

• Language-Independent Discriminative Parsing of Temporal Expressions
  Angeli, G., Uszkoreit, J.
  2013

• Philosophers are Mortal: Inferring the Truth of Unseen Facts.
  Angeli, G., Manning, C.
  2013

• Same Referent, Different Words: Unsupervised Mining of Opaque Coreferent Mentions.
  Recasens, M., Can, M., Jurafsky, D.
  2013

• Tradition and Modernity in 20th Century Chinese Poetry.
  Voigt, R., Jurafsky, D.
  2013

• Generating Recommendation Dialogs by Extracting Information from User Reviews.
  Reschke, K., Vogel, A., Jurafsky, D.
  2013

• Linguistic Models for Analyzing and Detecting Biased Language.
  Recasens, M., Danescu-Niculescu-Mizil, C., Jurafsky, D.
  2013

• A computational approach to politeness with application to social factors
  Danescu-Niculescu-Mizil, C., Sudhof, M., Jurafsky, D., Leskovec, J., Potts, C.
  2013

• Effect of Non-linear Deep Architecture in Sequence Labeling.
  Wang, M., Manning, Christopher, D.
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• Semantic Parsing on Freebase from Question-Answer Pairs.
  Berant, J., Chou, A., Frostig, R., Liang, P.
  2013

• Learning Biological Processes with Global Constraints.
  Scaria, A. T., Berant, J., Wang, M., Clark, P., Lewis, J., Harding, B., Manning, Christopher, D.
  2013

• Parsing entire discourses as very long strings: Capturing topic continuity in grounded language learning. *Transactions of the Association for Computational Linguistics*
  Luong, M., Frank, Michael, C., Johnson, M.
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• The Life and Death of Discourse Entities: Identifying Singleton Mentions
  Recasens, M., Marneffe, M. d., Potts, C.
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• Implicatures and Nested Beliefs in Approximate Decentralized-POMDPs.
  Vogel, A., Potts, C., Jurafsky, D.
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• Learning New Facts From Knowledge Bases With Neural Tensor Networks and Semantic Word Vectors
  Chen, D., Socher, R., Manning, Christopher, D., Ng, Andrew, Y.
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• Better Word Representations with Recursive Neural Networks for Morphology.
  Luong, M., Socher, R., Manning, Christopher, D.
  2013

• No country for old members: User lifecycle and linguistic change in online communities.
  Danescu-Niculescu-Mizil, C., West, R., Jurafsky, D., Leskovec, J., Potts, C.
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• Breaking Out of Local Optima with Count Transforms and Model Recombination: A Study in Grammar Induction.
  Spitkovsky, Valentin, I., Alshawi, H., Jurafsky, D.
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• Reasoning With Neural Tensor Networks For Knowledge Base Completion. In Advances in Neural Information Processing Systems
  Socher, R., Chen, D., Manning, Christopher, D., Ng, Andrew, Y.
  2013; 26

• Crowdsourcing and the Crisis-affected Population Information Retrieval
  Munro, R.
  2013; 2 (16): 210-266

• "Without the Clutter of Unimportant Words": Descriptive Keyphrases for Text Visualization ACM TRANSACTIONS ON COMPUTER-HUMAN INTERACTION
  Chuang, J., Manning, C. D., Heer, J.
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• Combining joint models for biomedical event extraction Conference on BioNLP Shared Task
  McClosky, D., Riedel, S., Surdeanu, M., McCallum, A., Manning, C. D.
  BIOMED CENTRAL LTD.2012

• Did It Happen? The Pragmatic Complexity of Veridicality Assessment COMPUTATIONAL LINGUISTICS
  de Marneffe, M., Manning, C. D., Potts, C.
  2012; 38 (2): 301-333

• Termite: Visualization Techniques for Assessing Textual Topic Models International Working Conference on Advanced Visual Interfaces (AVI)
  Chuang, J., Manning, C. D., Heer, J.
  ASSOC COMPUTING MACHINERY.2012: 74–77

• Short message communications: users, topics, and in-language processing
  Munro, R., Manning, C. D., ACM
  ASSOC COMPUTING MACHINERY.2012

• Towards a Literary Machine Translation: The Role of Referential Cohesion
  Voigt, R., Jurafsky, D.
  2012

• Multi-instance Multi-label Learning for Relation Extraction
  Surdeanu, M., Tibshirani, J., Nallapati, R., Manning, Christopher, D.
  2012

• Learning Constraints for Consistent Timeline Extraction.
  McClosky, D., Manning, Christopher, D.
  2012
• SPEDE: Probabilistic Edit Distance Metrics for MT Evaluation.
  Wang, M., Manning, Christopher, D.
  2012

• A Comparison of Chinese Parsers for Stanford Dependencies
  Che, W., Spitkovsky, Valentin, I., Liu, T.
  2012

• Stanford’s System for Parsing the English Web
  McClosky, D., Che, W., Recasens, M., Wang, M., Socher, R., Manning, Christopher, D.
  2012

• Improving Word Representations via Global Context and Multiple Word Prototypes.
  Huang, Eric, H., Socher, R., Manning, Christopher, D., Ng, Andrew, Y.
  2012

• Semantic Compositionality Through Recursive Matrix-Vector Spaces
  Socher, R., Huval, B., Manning, Christopher, D., Ng, Andrew, Y.
  2012

  Anderson, A., McFarland, D., Jurafsky, D.
  2012

• Joint Entity and Event Coreference Resolution across Documents.
  Lee, H., Recasens, M., Chang, A., Surdeanu, M., Jurafsky, D.
  2012

• Entity Clustering Across Languages
  Green, S., Andrews, N., Gormley, Matthew, R., Dredze, M., Manning, Christopher, D.
  2012

• A Cross-Lingual Dictionary for English Wikipedia Concepts
  Spitkovsky, Valentin, I., Chang, Angel, X.
  2012

• Annotating Near-Identity from Coreference Disagreements.
  Recasens, M., Martí, M., Antònia, Orasan, C.
  2012

• Baselines and Bigrams: Simple, Good Sentiment and Topic Classification.
  Wang, S., Manning, C.
  2012

• Probabilistic Finite State Machines for Regression-based MT Evaluation.
  Wang, M., Manning, Christopher, D.
  2012

• Three Dependency-and-Boundary Models for Grammar Induction
  Spitkovsky, Valentin, I., Alshawi, H., Jurafsky, D.
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• Automatic animacy classification
  Bowman, S., Chopra, H.
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• Citation-based bootstrapping for large-scale author disambiguation
  Journal of the American Society for Information Science and Technology
  Levin, M., Krawczyk, S., Bethard, S., Jurafsky, D.
  2012; 5 (63): 301-333
• Coreference resolution: an empirical study based on SemEval-2010 shared Task 1 Language Resources and Evaluation.
   Márquez, L., Recasens, M., Sapena, E.
   2012

• Learning Attitudes and Attributes from Multi-Aspect Reviews In International Conference on Data Mining.
   McAuley, Julian, J., Leskovec, J., Jurafsky, D.
   2012

• Capitalization Cues Improve Dependency Grammar Induction.
   Spitkovsky, Valentin, I., Alshawi, H., Jurafsky, D.
   2012

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   2012; 3 (19)

• Stanford: Probabilistic Edit Distance Metrics for STS.
   Wang, M., Cer, D.
   2012

• A Computational Analysis of Style, Affect, and Imagery in Contemporary Poetry.
   Kao, J., Jurafsky, D.
   2012

• Bootstrapping Dependency Grammar Inducers from Incomplete Sentence Fragments via Austere Models
   Spitkovsky, Valentin, I., Alshawi, H., Jurafsky, D.
   2012

• Parsing Time: Learning to Interpret Time Expressions
   Angeli, G., Manning, Christopher, D., Jurafsky, D.
   2012

• He Said, She Said: Gender in the ACL Anthology
   Vogel, A., Jurafsky, a. D.
   2012

• SUTIME: A Library for Recognizing and Normalizing Time Expressions 8th International Conference on Language Resources and Evaluation (LREC)
   Chang, A. X., Manning, C. D.
   EUROPEAN LANGUAGE RESOURCES ASSOC-ELRA.2012: 3735–3740

   Chang, Angel, X., Manning, Christopher, D.
   2012

• Convolutional-Recursive Deep Learning for 3D Object Classification. In Advances in Neural Information Processing Systems
   Socher, R., Huval, B., Bhat, B., Manning, Christopher, D., Ng, Andrew, Y.
   2012; 25

• Part-of-Speech Tagging from 97% to 100%: Is It Time for Some Linguistics? 12th Annual Conference on Intelligent Text Processing and Computational Linguistics
   Manning, C. D.
   SPRINGER-VERLAG BERLIN.2011: 171–189

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   IEEE COMPUTER SOC.2011: 430–37

• Punctuation: Making a Point in Unsupervised Dependency Parsing
   Spitkovsky, Valentin, I., Alshawi, H., Jurafsky, D.
• Lateen EM: Unsupervised Training with Multiple Objectives, Applied to Dependency Grammar Induction.
  Spitkovsky, Valentin, I., Alshawi, H., Jurafsky, D.
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• Stanford’s Distantly-Supervised Slot-Filling System.
  Surdeanu, M., Gupta, S., Bauer, J., McClosky, D., Chang, Angel, X., Spitkovsky, Valentin, I., Manning, Christopher, D.
  2011

• Parsing Natural Scenes and Natural Language with Recursive Neural Networks.
  Socher, R., Lin, C. C., Ng, Andrew, Y., Manning, Christopher, D.
  2011

• Analyzing the Dynamics of Research by Extracting Key Aspects of Scientific Papers.
  Gupta, S., Manning, Christopher, D.
  2011

• Model Combination for Event Extraction in BioNLP 2011
  Riedel, S., McClosky, D., Surdeanu, M., McCallum, A., Manning, Christopher, D.
  2011

• Stanford-UBC Entity Linking at TAC-KBP, Again
  Chang, Angel, X., Spitkovsky, Valentin, I., Agirre, E., Manning, Christopher, D.
  2011

• Event Extraction as Dependency Parsing
  McClosky, D., Surdeanu, M., Manning, C.
  2011

• Subword and spatiotemporal models for identifying actionable information in Haitian Kreyol.
  Munro, R.
  2011

• Unsupervised Dependency Parsing without Gold Part-of-Speech Tags.
  Spitkovsky, Valentin, I., Alshawi, H., Chang, Angel, X., Jurafsky, D.
  2011

• Strong Baselines for Cross-Lingual Entity Linking.
  Spitkovsky, Valentin, I., Chang, Angel, X.
  2011

• LeadLag LDA: Estimating Topic Specific Leads and Lags of Information Outlets
  Nallapati, R., Shi, X., McFarland, D., Leskovec, J., Jurafsky, D.
  2011

• Spectral Chinese Restaurant Processes: Nonparametric Clustering Based on Similarities
  Socher, R., Maas, A., Manning, Christopher, D.
  2011

• Event Extraction as Dependency Parsing for BioNLP 2011
  McClosky, D., Surdeanu, M., Manning, Christopher, D.
  2011

• Customizing an Information Extraction System to a New Domain
  Surdeanu, M., McClosky, D., Smith, Mason, R., Gusev, A., Manning, Christopher, D.
  2011

• A Study of Academic Collaborations in Computational Linguistics using a Latent Mixture of Authors Model
  Johri, N., Ramage, D., McFarland, Daniel, A., Jurafsky, D.
Template-Based Information Extraction without the Templates.
Chambers, N., Jurafsky, D.
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Stanford’s Multi-Pass Sieve Coreference Resolution System at the CoNLL-2011 Shared Task
Lee, H., Peirsman, Y., Chang, A., Chambers, N., Surdeanu, M., Jurafsky, D.
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Parsing Natural Scenes and Natural Language with Recursive Neural Networks
Socher, R., Lin, C., Ng, Andrew, Y., Manning, Christopher, D.
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Multiword Expression Identification with Tree Substitution Grammars: A Parsing tour de force with French In EMNLP.
Green, S., Marneffe, M. d., Bauer, J., Manning, Christopher, D.
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Risk Analysis for Intellectual Property Litigation
Surdeanu, M., Nallapati, R., Manning, Christopher, D.
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Veridicality and utterance understanding,
Marneffe, M. d., Manning, Christopher, D., Potts, C.
2011

The Role of Social Networks in Online Shopping: Information Passing, Price of Trust, and Consumer Choice
Guo, S., Wang, M., Leskovec, J.
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Socher, R., Pennington, J., Huang, Eric, H., Ng, Andrew, Y., Manning, Christopher, D.
2011

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Dynamic Pooling and Unfolding Recursive Autoencoders for Paraphrase Detection Advances in Neural Information Processing Systems
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Risk Analysis for Intellectual Property Litigation
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Using Evolutive Summary Counters for Efficient Cooperative Caching in Search Engines IEEE Transactions on Parallel and Distributed Systems
99(PrePrints)
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Surdeanu, M., Ciaramita, M., Zaragoza, H.
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Dynamic Pooling and Unfolding Recursive Autoencoders for Paraphrase Detection In Advances in Neural Information Processing Systems
Socher, R., Huang, Eric, H., Pennington, J., Ng, Andrew, Y.
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Marneffe, M. d., Manning, Christopher, D., Potts, C.
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Menold, C. A., Grove, M., Manning, C. E.
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2010: 387-419

Legal Claim Identification: Information Extraction with Hierarchically Labeled Data
Surdeanu, M., Nallapati, R., Manning, C., Calzolari, N., Choukri, K., Maegaard, B., Mariani, J., Odijk, J., Piperidis, S., Rosner, M., Tapia, D.
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Hierarchical Joint Learning: Improving Joint Parsing and Named Entity Recognition with Non-Jointly Labeled Data
Finkel, J., Manning, C. D., Assoc Computat Linguist
ASSOC COMPUTATIONAL LINGUISTICS.2010: 720–28

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