CURRICULUM VITAE

Emily M. Bender

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University of Washington
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EMPLOYMENT

2004- **Department of Linguistics, University of Washington**
Professor (2014–), Associate Professor (2010–2014), Assistant Professor (2004–2010)
Thomas L. and Margo G. Wyckoff Endowed Professor (2024-2027)
Howard and Frances Nostrand Endowed Professor (2019–2022)
Acting Chair, Linguistics, Winter Quarter 2017
Lab Director, Computational Linguistics Lab (2004–)
Faculty Director, Professional Masters Program in Computational Linguistics (2005–)
Adjunct Professor (2014–), Adjunct Associate Professor (2010–2014), Adjunct Assistant Professor (2006–2010), Computer Science & Engineering
Adjunct Professor (2022–), Information School
Member (2018–), Value Sensitive Design Research Lab, UW
Faculty Associate (2018–), UW Tech Policy Lab

2017-2018 **Center for Advanced Study, Norwegian Academy of Sciences and Letters**
Fellow

2003-2004 **Department of Linguistics, University of Washington**
Acting Assistant Professor

2003 **CSLI, Stanford University**
Senior Research Associate

2002-2003 **Department of Linguistics, Stanford University**
Acting Assistant Professor

2001-2002 **CSLI, Stanford University**
Visiting Scholar

2001-2002 **YY Technologies**
Grammar Engineer for Japanese

2000-2001 **Department of Linguistics, UC Berkeley**
Lecturer and Postdoctoral Researcher

EDUCATION

1997-2000 Stanford University **Ph.D. in Linguistics**
Dissertation: *Syntactic Variation and Linguistic Competence: The Case of AAVE Copula Absence*
Committee: Thomas Wasow (Co-chair), Penelope Eckert (Co-chair), John Rickford, Ivan Sag, Arnold Zwicky.

1997 LSA Linguistic Institute, Cornell University

1995-1997 Stanford University **M.A. in Linguistics**

1991-1995 University of California, Berkeley **A.B. in Linguistics**
Senior honors thesis: *Integrating Kanji into the Japanese Language Curriculum.*

1993-1994 Tohoku University, Sendai, Japan

HONORS

2023 Included in **TIME100AI** list of most influential people in AI[1]

2022 **AAAS Fellow**, American Association for the Advancement of Science

2021 Included in **100 Brilliant Women in AI Ethics — 2021**[2]

2017 Nominated for UW **Distinguished Graduate Mentor Award**

2009 **R1edu award** for significant contributions to online and distance learning

2007 Nominated for UW **Distinguished Graduate Mentor Award**

2007 Nominated for UW **Excellence in Teaching Award**

1999–2000 **Dissertation Fellowship** Humanities and Sciences Graduate Alumni Association, Stanford University.

1999 **Centennial TA**, Stanford University.

1997 **Bloch Fellowship alternate**, Linguistic Society of America Linguistic Institute at Cornell University.

1995-1998 **National Science Foundation Graduate Research Fellowship**.

1995 **University Medal**, University of California, Berkeley, awarded to one graduating senior each year on the basis of academic achievement, community service, and leadership.

1994 **Phi Beta Kappa**, University of California, Berkeley.

1993–1994 **Japanese Ministry of Education (Monbusho) Fellowship** for one year's study at a Japanese national university.

1992–1993 **President's Undergraduate Fellowship**, for individual research, University of California, Berkeley.

GRANTS

2018 'STREAMLInED: Shared Tasks for Rapid, Efficient Analysis of Many Languages in Emerging Documentation'. NSF DEL—Documenting Endangered Languages. 33 months; $124,986. PI: Levow. Role: co-PI.

2016 'Automatic grammar engineering for endangered languages based on cross-linguistic resources'. NSF DEL—Documenting Endangered Languages. 41 months $429,864.

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[1] `https://time.com/time100-ai/`

[2] `https://100brilliantwomeninaiethics.com/the-list/of-2021/`

2015 '2015 ACL Student Research Workshop.' NSF IIS—Robust Intelligence. 12 months $10,500.

2014 REU supplement for AGGREGATION (NSF). 6 months $4032.

2012 'AGGREGATION: Automatic Generation of Grammars for Endangered Languages from Glosses and Typological Information [ctn, ing, inh].' NSF Documenting Endangered Languages program. With Fei Xia (Co-PI). Pilot project. 2 years $224,039.

2009 (Co-PI) 'Linguistic Cues to Social Goals in Spoken and Virtual, Private and Broadcast Interactions.' IARPA BAA-09-01 SCIL: Socio-cultural Content in Language. With Mari Ostendorf (EE; PI) and Marc Zachry (HCDE, Co-PI). $1,277,154 (base period plus one option year).

2009 Cyberling 2009 Workshop: Towards a Cyberinfrastructure for Linguistics. NSF, $38,573

2007 The Grammar Matrix: Computational Linguistic Typology. NSF CAREER Grant, 5 years, $474,229

2003 (Co-PI) Stanford University MediaX Program on Learning and Training 'Learning English via Robust Conversation'

2000 UC Berkeley Instructional Minigrant 'Natural Language Corpora for Linguistic Research'

JOURNAL PUBLICATIONS

Squizzero, Robert, Martin Horst, Alicia Beckford Wassink, Alex Panicacci, Anna Kristina Moroz, Kirby Conrod and Emily M. Bender. 2026. 'Enhancing linguistic research through critical use of race and ethnicity information.' *Language* 102(1):223–248.

Inie, Nanna, Peter Zukerman, and Emily M. Bender. 2026. 'De-anthropomorphizing "AI": From Wishing Mnemonics to Accurate Nomenclature.' *First Monday* 31(2).

Bender, Emily M., Eamon Costello, Kyungmee Lee, Robert Farrow, and Giselle Ferreira. 2025. 'Unsafe AI for Education: A Conversation on Stochastic Parrots and Other Learning Metaphors ⚠', *Journal of Interactive Media in Education*, 2025(1):1-16.

Binz, Marcel, Stephan Alaniz, Adina Roskies, Balazs Aczel, Carl T. Bergstrom, Colin Allen, Daniel Schad, Dirk Wulff, Jevin D. West, Qiong Zhang, Richard M. Shiffrin, Samuel J. Gershman, Ven Popov, Emily M. Bender, Marco Marelli, Matthew M. Botvinick, Zeynep Akata, and Eric Schulz. 2025. 'How should the advancement of large language models affect the practice of science?' *PNAS* 122(25)

Shah, Chirag and Emily M. Bender. 2024. 'Envisioning Information Access Systems: What Makes for Good Tools and a Healthy Web?'. *ACM Transactions on the Web* 18(3):1–24.

Bender, Emily M. 2024. Resisting Dehumanization in the Age of "AI". *Current Directions in Psychological Science* 33(2):114–120.

McMillan-Major, Angelina, Emily M. Bender, and Batya Friedman. 2024. 'Data Statements: From Technical Concept to Community Practice.' *ACM Journal on Responsible Computing* 1(1):1–17.

D'Arcy, Alexandra and Emily M. Bender. 2023. 'Ethics in Linguistics.' *Annual Review of Linguistics* 9.

Zamaraeva, Olga, Chris Curtis, Guy Emerson, Antske Fokkens, Michael Wayne Goodman, Kris-

ten Howell, T.J. Trimble, and Emily M. Bender. 2022. '20 years of the Grammar Matrix: Cross-linguistic hypothesis testing of increasingly complex interactions.' *Journal of Language Modeling 10(1)* Special Section on the Interaction between Formal and Computational Linguistics. p.49–137.

Howell, Kristen and Emily M. Bender. 2022. 'Building Analyses from Syntactic Inference in Local Languages: An HPSG Grammar Inference System.' *The Northern European Journal of Language Technology (NEJLT)* 8(1).

Paullada, Amandalynne, Inioluwa Deborah Raji, Emily M. Bender, Emily Denton, and Alex Hanna. 2021. 'Data and its (dis)contents: A survey of dataset development and use in machine learning research.' *Patterns* 2.

Bender, Emily M. 2020. 'A reply: On the differences between human and machine processing of legal language.' Invited reply to Binns, Reuben 'Analogies and Disanalogies Between Machine-Driven and Human-Driven Legal Judgement'. *Journal of Cross-Disciplinary Research in Computational Law* 1(1).

Bender, Emily M. and Batya Friedman. 2018. 'Data Statements for NLP: Toward Mitigating System Bias and Enabling Better Science.' *Transactions of the ACL.* 6:587-604.

Bender, Emily M. 2016. 'Linguistic Typology in Natural Language Processing.' *Linguistic Typology* 20(3):645–660.

Xia, Fei, William D. Lewis, Michael Wayne Goodman, Glenn Slayden, Ryan Georgi, Joshua Crowgey and Emily M. Bender. 2016. 'Enriching a Massively Multilingual Database of Interlinear Glossed Text.' *Language Resources and Evaluation* 50(2):321–349.

Goodman, Michael Wayne, Joshua Crowgey, Fei Xia and Emily M. Bender. 2015. 'Xigt: Extensible Interlinear Glossed Text for Natural Language Processing.' *Language Resources and Evaluation* 49(2):455–485.

Morgan, Jonathan T., Meghan Oxley, Emily M. Bender, Liyi Zhu, Varya Gracheva, Mark Zachry. 2013. 'Are We There Yet?: The Development of a Corpus Annotated for Social Acts in Multilingual Online Discourse.' *Discourse and Dialogue.* 4(2):1–33.

Bender, Emily M. 2011. 'On Achieving and Evaluating Language Independence in NLP.' *Linguistic Issues in Language Technology.* Special Issue on the Interaction of Linguistics and Computational Linguistics, Timothy Baldwin and Valia Kordoni (eds). 6(3):1–26.

Bender, Emily M., Scott Drellishak, Antske Fokkens, Laurie Poulson and Safiyyah Saleem. 2010. 'Grammar Customization.' *Research on Language and Computation* 8(1):23–72.

Bender, Emily M. 2010. 'Reweaving a Grammar for Wambaya: A Case Study in Grammar Engineering for Linguistic Hypothesis Testing.' *Linguistic Issues in Language Technology* 3(3). pp.1–34.

Bender, Emily M. and Langendoen, D. Terence. 2010. 'Computational Linguistics in Support of Linguistic Theory.' *Linguistic Issues in Language Technology* 3(2). pp.1–31.

Bender, Emily M. 2007. 'Socially meaningful syntactic variation in sign-based grammar.' In Adger, David and Trousdale, Graeme, eds. *English Language and Linguistics 11(2)* Special Issue on Variation in English Dialect Syntax: Theoretical Prespectives. pp.347–381.

Bender, Emily M. 2005. 'On the boundaries of linguistic competence: Matched-guise experiments

as evidence of knowledge of grammar.' In Borsley, Robert D., ed. *Lingua 115/11*: Special volume on data in syntax, semantics and pragmatics. pp.1579–1598.

Bender, Emily. 2000. 'The syntax of Mandarin *bă*: Reconsidering the verbal analysis.' In *Journal of East Asian Linguistics* 9(2):105–145.

BOOKS

Bender, Emily M. and Alex Hanna. 2025. *The AI Con: How to Fight Big Tech's Hype and Build the Future We Want*. HarperCollins.

- Spanish translation by Pedro Pacheco González: *La estafa de la IA: Cómo combatir el espejismo de las grandes tecnológicas que amenaza tu trabajo y tu libertad*, Ediciones Paidós, 2026.
- Italian translation by Roberto Laghi: *L'inganno dell'intelligenza artificiale Come resistere a Big Tech e costruire il futuro che vogliamo*, Fazi Editore, 2026.

Bender, Emily M. and Alex Lascarides. 2019. *Linguistic Fundamentals for Natural Language Processing II: 100 Essentials from Semantics and Pragmatics*. Synthesis Lectures on Human Language Technologies #43. Morgan & Claypool Publishers.

Siegel, Melanie, Emily M. Bender, and Francis Bond. 2016. *Jacy: An Implemented Grammar of Japanese*. Stanford: CSLI.

Bender, Emily M. 2013. *Linguistic Fundamentals for Natural Language Processing: 100 Essentials from Morphology and Syntax*. Synthesis Lectures on Human Language Technologies #20. Morgan & Claypool Publishers.

Sag, Ivan A., Thomas Wasow, and Emily M. Bender. 2003. *Syntactic Theory: A Formal Introduction*. Second edition. Stanford: CSLI.

Bender, Emily M., Ivan A. Sag and Thomas Wasow. 2003. *Instructor's Manual for* Syntactic Theory: A Formal Introduction. Stanford: CSLI. http://hpsg.stanford.edu/book/

CONFERENCE PROCEEDINGS: FULL PAPER REVIEW

Crowther, Carly, Emily Luedke and Emily M. Bender. 2024. 'The morphological causative in Panãra: A Grammar Matrix implementation.' Müller, Stefan and Rui Chaves, eds, *Proceedings of the 31st Conference on Head-Driven Phrase Structure Grammar (HPSG 2024)*. pp.76–87.

Inie, Nanna, Stefania Durga, Peter Zukerman, and Emily M. Bender. 2024. 'From "AI" to Probabilistic Automation: How Does Anthropomorphization of Technical Systems Descriptions Influence Trust?', *FAccT '24: The 2024 ACM Conference on Fairness, Accountability, and Transparency*, pp.2322–2347

Shah, Chirag and Emily M. Bender. 2022. 'Situating Search.' *Proceedings of the 2022 ACM SIGIR Conference on Human Information Interaction and Retrieval (CHIIR '22), March 14âĂŞ18, 2022, Regensburg, Germany.*

Inioluwa Deborah Raji, Emily M. Bender, Amandalynne Paullada, Emily Denton and Alex Hanna.

2021. 'AI and the Everything in the Whole Wide World Benchmark.' *Proceedings of the 35th Conference on Neural Information Processing Systems (NeurIPS 2021) Track on Datasets and Benchmarks.*

Bender, Emily M., Timnit Gebru, Angelina McMillan-Major, and Shmargaret Shmitchell. 2021. 'On the Dangers of Stochastic Parrots: Can Language Models Be Too Big?🦜' *FAccT '21: Proceedings of the 2021 Conference on Fairness, Accountability, and Transparency.*

Bender, Emily M. and Alexander Koller. 2020. 'Climbing towards NLU: On Meaning, Form, and Understanding in the Age of Data.' *Proceedings of the 58th Annual Meeting of the Association for Computational Linguistics*, Seattle. pp.5185–5198. Awarded Best Theme Paper (ACL 2020).

Lepp, Haley, Olga Zamaraeva and Emily M. Bender. 2019. 'Visualizing Inferred Morphotactic Systems.' *Proceedings of the 2019 Conference of the North American Chapter of the Association for Computational Linguistics (Demonstrations)*, Minneapolis. pp.127–131.

Hajdik, Valerie, Jan Buys, Michael Wayne Goodman and Emily M. Bender. 2019. 'Neural Text Generation from Rich Semantic Representations.' *Proceedings of the 2019 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies, Volume 1 (Long and Short Papers)*, Minneapolis. pp.2259–2266.

Zamaraeva, Olga, Kristen Howell and Emily M. Bender. 2019. 'Modeling Clausal Complementation for a Grammar Engineering Resource.' *Proceedings of the Society for Computation in Linguistics* Vol. 2, Article 6.

Bender, Emily M., Dan Flickinger, Stephan Oepen, Woodley Packard, and Ann Copestake. 2015. 'Layers of Interpretation: On Grammar and Compositionality.' *Proceedings of the 11th International Conference on Computational Semantics (IWCS 2015)*, London. pp.239–249.

Packard, Woodley, Emily M. Bender, Jonathon Read, Stephan Oepen and Rebecca Dridan. 2014. 'Simple Negation Scope Resolution through Deep Parsing: A Semantic Solution to a Semantic Problem.' *Proceedings of the 52nd Annual Meeting of the Association for Computational Linguistics (Volume 1: Long Papers)*, Baltimore, MD. pp.69–78.

Bender, Emily M., Robert Schikowski, and Balthasar Bickel. 2012. 'Deriving a Lexicon for a Precision Grammar from Language Documentation Resources: A Case Study of Chintang.' *Proceedings of COLING 2012*, Mumbai, India.

Hohensee, Matt and Emily M. Bender. 2012. 'Getting More from Morphology in Multilingual Dependency Parsing.' *Proceedings of Human Language Technologies: The 2012 Annual Conference of the North American Chapter of the Association for Computational Linguistics*, Montreal, Canada.

Fokkens, Antske, Yi Zhang and Emily M. Bender. 2011. 'Spring Cleaning and Grammar Compression: Two Techniques for Detection of Redundancy in HPSG Grammars.' *Proceedings of PACLIC 2011: The 25th Pacific Asia Conference on Language, Information and Computation*, Singapore.

Bender, Emily M., Dan Flickinger, Stephan Oepen and Yi Zhang. 2011. 'Parser Evaluation over Local and Non-Local Deep Dependencies in a Large Corpus.' *Proceedings of the 2011 Conference on Empirical Methods in Natural Language Processing*, Edinburgh, UK.

Saleem, Safiyyah and Emily M. Bender. 2010. 'Argument Optionality in the LinGO Grammar Ma-

trix.' *Proceedings of the 22nd International Conference on Computational Linguistics (Coling 2010)*, Beijing, China.

Bender, Emily M., Scott Drellishak, Antske Fokkens, Michael Wayne Goodman, Daniel P. Mills, Laurie Poulson, and Safiyyah Saleem. 2010. 'Grammar Prototyping and Testing with the LinGO Grammar Matrix Customization System.' *Proceedings of ACL 2010 Software Demonstrations*, Uppsala, Sweden.

Bender, Emily M. 2008. 'Evaluating a Crosslinguistic Grammar Resource: A Case Study of Wambaya.' *Proceedings of ACL08:HLT*, Columbus, OH. pp.977-985.

Bender, Emily M. and Dan Flickinger. 2005. 'Rapid Prototyping of Scalable Grammars: Towards Modularity in Extensions to a Language-Independent Core.' *Proceedings of IJCNLP-05 (Posters/Demos)*, Jeju Island, Korea. pp.203–208.

Baldwin, Timothy, Emily M. Bender, Dan Flickinger, Ara Kim and Stephan Oepen. 2004. 'Road-testing the English Resource Grammar over the British National Corpus.' *Proceedings of LREC 2004*.

Bender, Emily M. and Melanie Siegel. 2004. 'Implementing the Syntax of Japanese Numeral Classifiers.' In *Proceedings of the First International Conference on Natural Language Processing*. Hainan, China.

WORKSHOP PROCEEDINGS: FULL PAPER REVIEW

Levow, Gina-Anne, Emily P. Ahn and Emily M. Bender. 2021. 'Developing a Shared Task for Speech Processing on Endangered Languages.' *Proceedings of Comput-EL 4*

Paullada, Amandalynne, Inioluwa Deborah Raji, Emily M. Bender, Emily Denton, Alex Hanna. 2020. 'Data and its (dis)contents: A survey of dataset development and use in machine learning research.' *Proceedings of the NeurIPS 2020 Workshop: ML Retrospectives, Surveys & Meta-analyses (ML-RSA)*

Inioluwa Deborah Raji, Emily M. Bender, Emily Denton, Alex Hanna, Amandalynne Paullada. 2020. 'AI and the Everything in the Whole Wide World Benchmark.' *Proceedings of the NeurIPS 2020 Workshop: ML Retrospectives, Surveys & Meta-analyses (ML-RSA)*

Zamaraeva, Olga, Kristen Howell and Emily M. Bender. 2019. 'Handling Cross-cutting Properties in Automatic Inference of Lexical Classes: A Case Study of Chintang.' *Proceedings of the 3rd Workshop on the Use of Computational Methods in the Study of Endangered Languages*, Honolulu, HI. pp.28–38.

Levow, Gina-Anne, Emily M. Bender, Patrick Littell, Kristen Howell, Shobhana Chelliah, Joshua Crowgey, Dan Garrette, Jeff Good, Sharon Hargus, David Inman, Michael Maxwell, Michael Tjalve, and Fei Xia. 2017. 'STREAMLInED Challenges: Aligning Research Interests with Shared Tasks.' *Proceedings of ComputEL-2: 2nd Workshop on Computational Methods for Endangered Languages, ICLDC 2017*, Honolulu Hawai'i.

Bender, Emily M., Joshua Crowgey, Michael Wayne Goodman and Fei Xia. 2014. 'Learning Grammar Specifications from IGT: A Case Study of Chintang.' *Proceedings of the Workshop on the Use of Computational Methods in the Study of Endangered Languages, ACL 2014*, Baltimore, MD. pp.43–53.

Fokkens, Antske and Emily M. Bender. 2013. 'Time Travel in Grammar Engineering: Using a Metagrammar to Broaden the Search Space.' In *Proceedings of the ESSLLI Workshop on High-Level Methodologies in Grammar Engineering.* pp.105–116.

Bender, Emily M., Michael Wayne Goodman, Joshua Crowgey and Fei Xia. 2013. 'Towards Creating Precision Grammars from Interlinear Glossed Text: Inferring Large-Scale Typological Properties.' In *Proceedings of the ACL 2013 workshop on Language Technology for Cultural Heritage, Social Sciences and Humanities.* pp.74–83.

Bender, Emily M., Jonathan T. Morgan, Meghan Oxley, Mark Zachry, Brian Hutchinson, Alex Marin, Bin Zhang and Mari Ostendorf. 2011. 'Annotating Social Acts: Authority Claims and Alignment Moves in Wikipedia Talk Pages'. *Proceedings of the Workshop on Language in Social Media (LSM 2011).* pp.48–57.

Marin, Alex, Mari Ostendorf, Bin Zhang, Jonathan T. Morgan, Meghan Oxley, Mark Zachry and Emily M. Bender. 2010. 'Detecting Authority Bids in Online Discussions.' *Proceedings of the IEEE Workshop on Spoken Language Technology 2010.* pp.49–54.

Bender, Emily M. and Goss-Grubbs, David. 2008. 'Semantic Representations of Syntactically Marked Discourse Status in Crosslinguistic Perspective.' In *Proceedings of Semantics in Systems for Text Processing STEP 2008.* College Publications.

Bender, Emily M., Xia, Fei and Bansleben, Erik. 2008. 'Building a Flexible, Collaborative, Intensive Master's Program in Computational Linguistics.' In *Proceedings of the Third Workshop on Issues in Teaching Computational Linguistics at ACL 2008:HLT.*

Bender, Emily M., Poulson, Laurie, Drellishak, Scott and Evans, Chris. 2007. 'Validation and Regression Testing for a Cross-linguistic Grammar Resource.' In *Proceedings of the ACL 2007 Workshop on Deep Linguistic Processing.*

Bender, Emily M. and Markus Egg and Michael Tepper. 2005. 'Semantic Construction for Nominal Expressions in Cross-Linguistic Perspective.' *Proceedings of the Sixth International Workshop on Computational Semantics.* Tilburg, The Netherlands.

Bender, Emily M., Dan Flickinger, Jeff Good and Ivan A. Sag. 2004. 'Montage: Leveraging Advances in Grammar Engineering, Linguistic Ontologies, and Mark-Up for the Documentation of Underdescribed Languages.' In *Proceedings of the Workshop on First Steps for Language Documentation of Minority Languages: Computational Linguistic Tools for Morphology, Lexicon and Corpus Compilation, LREC 2004*, Lisbon, Portugal.

Flickinger, Dan and Emily M. Bender. 2003. 'Compositional Semantics in a Multilingual Grammar Resource.' In *Proceedings of the Workshop on Ideas and Strategies for Multilingual Grammar Development, ESSLLI 2003.* Vienna, Austria. pp. 33–42.

Bender, Emily M., Dan Flickinger, and Stephan Oepen. 2002. The Grammar Matrix: An Open-Source Starter-Kit for the Rapid Development of Cross-Linguistically Consistent Broad-Coverage Precision Grammars. In *Proceedings of the Workshop on Grammar Engineering and Evaluation at the 19th International Conference on Computational Linguistics.* Taipei, Taiwan.

Siegel, Melanie and Emily M. Bender. 2002. Efficient Deep Processing of Japanese. In *Proceedings of the 3rd Workshop on Asian Language Resources and International Standardization at the 19th International Conference on Computational Linguistics.* Taipei, Taiwan.

Oepen, Stephan, Emily M. Bender, Uli Callmeier, Dan Flickinger, and Melanie Siegel. 2002.

Parallel Distributed Grammar Engineering for Practical Applications. In *Proceedings of the Workshop on Grammar Engineering and Evaluation at the 19th International Conference on Computational Linguistics*. Taipei, Taiwan.

CONFERENCE/WORKSHOP PROCEEDINGS: ABSTRACT REVIEW

Howell, Kristen, Olga Zamaraeva, and Emily M. Bender. 2018. 'Nominalized Clauses in the Grammar Matrix'. In Müller, Stefan and Frank Richter, eds. Proceedings of the 25th International Conference on Head-Driven Phrase Structure Grammar, University of Tokyo. pp.68–88.

Nielsen, Elizabeth and Emily M. Bender. 2018. 'Modeling Adnominal Possession in Multilingual Grammar Engineering'. In Müller, Stefan and Frank Richter, eds. *Proceedings of the 25th International Conference on Head-Driven Phrase Structure Grammar*, University of Tokyo. pp.140–153.

Ettinger, Allyson, Sudha Rao, Hal Daumé III, and Emily M. Bender. 2017. 'Towards Linguistically Generalizable NLP Systems: A Workshop and Shared Task.' *Proceedings of the Workshop on Linguistically Generalizable NLP Systems, EMNLP 2017*, Copenhagen, Denmark. pp.1–10.

Zamaraeva, Olga, František Kratochvíl, Emily M. Bender, Fei Xia and Kristen Howell. 2017. 'Computational Support for Finding Word Classes: A Case Study of Abui.' *Proceedings of ComputEL-2: 2nd Workshop on Computational Methods for Endangered Languages, ICLDC 2017*, Honolulu Hawai'i.

Howell, Kristen, Emily M. Bender, Michael Lockwood, Fei Xia and Olga Zamaraeva. 2017. 'Inferring Case Systems from IGT: Impacts and Detection of Variable Glossing Practices.' *Proceedings of ComputEL-2: 2nd Workshop on Computational Methods for Endangered Languages, ICLDC 2017*, Honolulu Hawai'i.

Zamaraeva, Olga and Emily M. Bender. 2014. 'Focus Case Oustide of Austronesian: An Analysis of Kolyma Yukaghir.' In Müller, Stefan, ed. *Proceedings of the 21st International Conference on Head-Driven Phrase Structure Grammar*, University at Buffalo. pp.176–196.

Bender, Emily M. 2014. 'Language CoLLAGE: Grammatical Description with the LinGO Grammar Matrix.' *Proceedings of LREC 2014.*

Flickinger, Dan, Emily M. Bender and Stephan Oepen. 2014. 'Towards and Encyclopedia of Compositional Semantics: Documenting the Interface of the English Resource Grammar.' *Proceedings of LREC 2014.*

Xia, Fei, William D. Lewis, Michael Wayne Goodman, Joshua Crowgey, and Emily M. Bender. 2014. 'Enriching ODIN.' *Proceedings of LREC 2014.*

Song, Sanghoun and Emily M. Bender. 2012. 'Individual Constraints for Information Structure.' Müller, S. (ed). *Proceedings of the 19th International Conference on Head-Driven Phrase Structure Grammar, Chungnam National University Daejeon.* pp.330–348.

Bender, Emily M., David Wax, and Michael Wayne Goodman. 2012. 'From IGT to Precision Grammar: French verbal morphology.' *LSA Annual Meeting Extended Abstracts 2012.*

Song, Sanghoun and Emily M. Bender. 2011. 'Using Information Structure to Improve Transfer-based MT.' Müller, Stefan, ed. Proceedings of the HPSG 2011 Conference. Stanford, CSLI.

pp.348–368.

Crowgey, Joshua and Emily M. Bender. 2011. 'Analyzing Interacting Phenomena: Word Order and Negation in Basque.' Müller, Stefan, ed. Proceedings of the HPSG 2011 Conference. Stanford, CSLI. pp.46–59.

Fokkens, Antske, Laurie Poulson and Emily M. Bender. 2009. 'Inflectional Morphology in Turkish VP Coordination.' Müller, Stefan, ed. Proceedings of the HPSG 2009 Conference. Stanford, CSLI. pp.110–130.

Bender, Emily M. 2008. 'Radical Non-Configurationality without Shuffle Operators.' Müller, Stefan, ed. Proceedings of the HPSG 2008 Conference. Stanford, CSLI. pp.6–24.

Bender, Emily M. 2007. 'Combining Research and Pedagogy in the Development of a Crosslinguistic Grammar Resource.' King, Tracy Holloway and Bender, Emily M. eds. *Proceedings of the GEAF 2007 Workshop*. Stanford, CA: CSLI Publications.

Drellishak, Scott and Emily M. Bender. 2005. 'A Coordination Module for a Crosslinguistic Grammar Resource'. Müller, Stephan, ed. *Proceedings of the 12th International Conference on Head-Driven Phrase Structure Grammar*. Stanford, CA: CSLI Publications.

Bender, Emily M. and Jeff Good. 2005. 'Implementation for Discovery: A Bipartite Lexicon to Support Morphological and Syntactic Analysis.' In Edwards, Rodney L., Patrick J. Midtlyng, Colin L. Sprague and Kjersti G. Stensrud (eds) *Proceedings from the Panels of the Forty-First Annual Meeting of the Chicago Linguistic Society: Volume 41-2* pp.1–15.

Siegel, Melanie and Emily M. Bender. 2004. 'Head-Initial Constructions in Japanese.' In Müller, Stefan (ed). *Proceedings of the 11th International Conference on Head-Driven Phrase Structure Grammar*. Stanford: CSLI Publications. pp.244-260.

Bender, Emily M., Dan Flickinger, Stephan Oepen and Annemarie Walsh. 2004. 'Arboretum: Using a precision grammar for grammar checking in CALL.' In *Proceedings of the InSTIL/ICALL Symposium 2004*.

Bender, Emily M. and Andreas Kathol. In press (2001). 'Constructional Effects of *Just Because ... Doesn't Mean ...*' In BLS 27.

Bender, Emily. 2000. 'Non-categorical constraints in perception.' In Minnick Fox, Michelle, Alexander Williams, and Elsi Kaiser, eds. *Penn Working Papers in Linguistics* 7(1). pp. 15–26.

Riehemann, Susanne Z. and Emily Bender. 1999. 'Absolute constructions: On the distribution of predicative idioms.' In Bird, Sonya, Andrew Carnie, Jason D. Haugen, and Peter Norquest, eds. *WCCFL 18: Proceedings of the 18th West Coast Conference on Formal Linguistics*. Somerville, MA: Cascadilla Press. pp. 476–489.

Bender, Emily. 1999. 'Constituting context: Null objects in English recipes revisited.' In Alexander, Jim, Na-Rae Han, and Michelle Minnick Fox, eds. *Penn Working Papers in Linguistics* 6(1). pp. 53–68.

CONFERENCE PROCEEDINGS: INVITED PAPERS

Bender, Emily M. 2009. 'Linguistically Naïve != Language Independent: Why NLP Needs Linguis-

tic Typology.' *Proceedings of the EACL 2009 Workshop on the Interaction between Linguistics and Computational Linguistics: Virtuous, Vicious or Vacuous?*, Athens, Greece. pp.26–32.

Bender, Emily M. 2008. 'Grammar Engineering for Linguistic Hypothesis Testing.' In Gaylord, Nicholas, Alexis Palmer, and Elias Ponvert, eds. *Proceedings of the Texas Linguistics Society X Conference: Computational Linguistics for Less-Studied Languages.* Stanford: CSLI Publications ONLINE. pp.16–36.

PUBLICATIONS IN EDITED COLLECTIONS

Bender, Emily M. 2026. 'Artificial Intelligence.' In Rayvon Fouché, editor in chief, *Oxford Research Encyclopedia on Science, Technology and Society.* https://doi.org/10.1093/9780197852712.003.0067

Bender, Emily M. 2025. 'We do not have to accept AI (much less GenAI) as inevitable in education.' In *AI and the future of education: Disruptions, dilemmas and directions.* UNESCO. pp.41–45. https://doi.org/10.54675/KECK1261

Bender, Emily M. and Alvin Grissom II. 2024. 'Power Shift.' In Anne H. Charity Hudley, Christine Mallinson and Mary Bucholtz (eds). *Inclusion in Linguistics.* Oxford University Press. pp.199–221.

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Bender, Emily M. 2002. Review of Martin et al (eds) *Step by Step: Essays on Minimalist Syntax in Honor of Howard Lasnik.*' In *Journal of Linguistics* 38(2):432–439.

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Hovy, Dirk, Shannon Spruit, Margaret Mitchell, Emily M. Bender, Michael Strube, and Hanna Wallach. 2017. (eds). *Proceedings of the First ACL Workshop on Ethics in Natural Language Processing.* EACL 2017, Valencia, Spain.

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Emily M. Bender, Ted Chiang, Tom Nissley, Lauren M. E. Goodlad, Kelsey Keyes. 2024. A Conversation with Emily M. Bender and Ted Chiang. *Critical AI* 2(1) https://read.dukeupress.edu/critical-ai/article/doi/10.1215/2834703X-11205154/390853/A-Conversation-with-Emily-M-Bender-and-Ted-Chiang

Squizzero, Robert, Martin Horst, Alicia Beckford Wassink, Alex Panicacci, Monica Jensen, Anna Kristina Moroz, Kirby Conrod, and Emily M. Bender. 2021. Collecting and using race and ethnicity information in linguistic studies. *University of Washington Working Papers in Linguistics*. https://digital.lib.washington.edu/researchworks/handle/1773/48568

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REFEREED PRESENTATIONS

2026 Bleuze, Clémentine, Fanny Ducel, Karën Fort, Aurélie Névéol and Emily M. Bender. 2026. 'The Umbrella Coup: Alignment, LLMs, and the Misdirection of Ethics Discourse in NLP.' Beyond Alignment: Transdisciplinary Conversations on Human-AI Futures, ACL 2026 workshop, San Diego, CA.

2025 Lindemann, Nora Freya and Emily M. Bender. 2025. 'Missing relations in online information access: A conceptualization of LLMs in the information ecosystem.' Society for Social Studies of Science: 4S 2025. Seattle, WA.

2024 Crowther, Carly, Emily Luedke and Emily M. Bender. 'The morphological causative in Panãra: A Grammar Matrix implementation.' 31st Conference on Head-Driven Phrase Structure Grammar HPSG 2024. Olomouc, Czechia.

2024 Bender, Emily M. 'Speech Acts, Artificial Interlocutors, and Public Commitment.' Panel Session: The AI Dilemma: Balancing Transformative Potential with Social Responsibility', AAAS 2024 Annual Meeting February 17, 2024, Denver, CO.

2024 Bender, Emily M. 'Incorporating ethical considerations directly in to the peer review process' in Organized Session 'The ethics of peer review in linguistics', 2024 Annual Meeting of the Linguistic Society of America, New York, NY.

2022 Shah, Chirag and Emily M. Bender. 2022. 'Situating Search.' The 2022 ACM SIGIR Conference on Human Information Interaction and Retrieval (CHIIR '22).

2022 Bender, Emily M. 'When the Media Comes Calling: On Handling Sudden Media Interest in Research and Its Production.' Towards best practices in public engagement by linguists: Responsibilities, strategies, ethics, and impact, LSA 2022.

2022 McMillan-Major, Angelina, Emily M. Bender and Batya Friedman. 'Data Statements: Documenting the Datasets Used for Training and Testing Natural Language Processing Systems.' Scholarly Communication in Linguistics: Resource Workshop and Poster Session, LSA 2022.

2021 Inioluwa Deborah Raji, Emily M. Bender, Amandalynne Paullada, Emily Dentonand Alex Hanna. 'AI and the Everything in the Whole Wide World Benchmark.' The 35th Conference on Neural Information Processing Systems (NeurIPS 2021) Track on Datasets and Benchmarks.

2021 Bender, Emily M., Timnit Gebru, Angelina McMillan-Major, and Shmargaret Shmitchell. 'On the Dangers of Stochastic Parrots: Can Language Models Be Too Big?🦜' the 2021 Conference on Fairness, Accountability, and Transparency, March 10, 2021, online.

2021 Bender, Emily M. and Alexandra Schofield. 'Teaching Ethics in the NLP Curriculum.' Included in the panel 'Teaching Ethics across the Linguistics Curriculum' at the 95th Annual

Meeting of the Linguistic Society of America, January 10, 2021, online.

2020 Bender, Emily M. and Alexander Koller. 'Climbing towards NLU: On Meaning, Form, and Understanding in the Age of Data' 58th Annual Meeting of the Association for Computational Linguistics, July 5, 2020, online.

2020 Bender, Emily M. 'A Typology of Risks of Voice Technology.' Panel Session: Ethical Risks of Voice Technology: A Sociolinguistic Perspective. AAAS 2020 Annual Meeting February 14, 2020, Seattle WA.

2019 Bender, Emily M. and Batya Friedman. 2019. 'Data Statements for NLP: Toward Mitigating System Bias and Enabling Better Science.' TACL paper (2018) presented at NAACL 2019, Minneapolis.

2019 Lepp, Haley, Olga Zamaraeva and Emily M. Bender. 2019. 'Visualizing Inferred Morphotactic Systems.' System demonstration presented at NAACL 2019, Minneapolis.

2019 Hajdik, Valerie, Jan Buys, Michael Wayne Goodman and Emily M. Bender. 2019. 'Neural Text Generation from Rich Semantic Representations.' Poster presented at NAACL 2019, Minneapolis.

2019 Bender, Emily M. 'English isn't generic for language, despite what NLP papers might lead you to believe.' 2019 Symposium and Data Science and Statistics, Bellevue WA.

2019 Zamaraeva, Olga, Kristen Howell and Emily M. Bender. 'Handling Cross-cutting Properties in Automatic Inference of Lexical Classes: A Case Study of Chintang.' 3rd Workshop on the Use of Computational Methods in the Study of Endangered Languages, Honolulu, HI.

2019 Zamaraeva, Olga, Emily M. Bender, Michael Wayne Goodman, Kristen Howell, and Fei Xia. 'Improving Toolbox IGT using the Xigt data model.' Technology Showcase, 6th International Conference on Language Documentation and Conservation, Honolulu, HI.

2019 Zamaraeva, Olga, Kristen Howell and Emily M. Bender. 2019. 'Modeling Clausal Complementation for a Grammar Engineering Resource.' Paper presented at the Society for Computation in Linguistics (SCiL) 2019, New York, NY.

2018 Nielsen, Elizabeth and Emily M. Bender. 2018. 'Modeling Adnominal Possession in Multilingual Grammar Engineering.' Paper presented at HPSG 2018, Tokyo, Japan.

2018 Kowell, Kristen, Olga Zamaraeva, and Emily M. Bender. 2018. 'Nominalized Clauses in the Grammar Matrix.' Paper presented at HPSG 2018, Tokyo, Japan.

2018 Zamaraeva, Olga, Kristen Howell, and Emily M. Bender. 2018. 'A Cross-Linguistic Account of Subordinator and Subordinate Clause Position.' Poster presented at HPSG 2018, Tokyo, Japan.

2017 Levow, Gina-Anne, Emily M. Bender, Patrick Littell, Kristen Howell, Shobhana Chelliah, Joshua Crowgey, Dan Garrette, Jeff Good, Sharon Hargus, David Inman, Michael Maxwell, Michael Tjalve, and Fei Xia. 'STREAMLInED Challenges: Aligning Research Interests with Shared Tasks.' Paper presented at ComputEL-2: 2nd Workshop on Computational Methods for Endangered Languages, ICLDC 2017, Honolulu Hawai'i.

2017 Zamaraeva, Olga, František Kratochvíl, Emily M. Bender, Fei Xia and Kristen Howell. 'Computational Support for Finding Word Classes: A Case Study of Abui.' Paper persented at ComputEL-2: 2nd Workshop on Computational Methods for Endangered Languages, ICLDC

2017, Honolulu Hawai'i.

2017 Howell, Kristen, Emily M. Bender, Michael Lockwood, Fei Xia and Olga Zamaraeva. 'Inferring Case Systems from IGT: Impacts and Detection of Variable Glossing Practices.' Paper presented at ComputEL-2: 2nd Workshop on Computational Methods for Endangered Languages, ICLDC 2017, Honolulu Hawai'i.

2016 Bender, Emily M. 'Exploring Cross-Linguistic Variation through Multilingual Grammar Engineering.' Understanding Speakers of 7,000 Languages Symposium: Anthropology, Culture, and Language AAAS 2016 Annual Meeting February 14, 2016, Washington DC.

2015 Bender, Emily M., Dan Flickinger, Stephan Oepen, Woodley Packard, and Ann Copestake. 2015. 'Layers of Interpretation: On Grammar and Compositionality.' Paper presented at the 11th International Conference on Computational Semantics (IWCS 2015), London.

2014 Zamaraeva, Olga and Emily M. Bender. 'Focus Case Outside of Austronesian: An Analysis of Yukaghir.' Paper presented at the 21st International Conference on Head-Driven Phrase Structure Grammar, Buffalo, NY.

2014 Packard, Woodley, Emily M. Bender, Jonathon Read, Stephan Oepen and Rebecca Dridan. 'Negation Scope Resolution through Deep Parsing: A Semantic Solution to a Semantic Problem.' Paper presented at *ACL 2014*, Baltimore, MD.

2014 Bender, Emily M. 'Language COLLAGE: Grammatical Description with the LinGO Grammar Matrix.' Poster presented at *Language Resources and Evaluation Conference*, Reykjavik, Iceland.

2014 Flickinger, Dan, Emily M. Bender and Stephan Oepen. 'Towards and Encyclopedia of Compositional Semantics: Documenting the Interface of the English Resource Grammar.' Presented at *Language Resources and Evaluation Conference*, Reykjavik, Iceland.

2014 Xia, Fei, William D. Lewis, Michael Wayne Goodman, Joshua Crowgey, and Emily M. Bender. 'Enriching ODIN.' Poster presented at *Language Resources and Evaluation Conference*, Reykjavik, Iceland.

2013 Fokkens, Antske and Emily M. Bender. 'Time Travel in Grammar Engineering: Using a Metagrammar to Broaden the Search Space.' In *Proceedings of the ESSLLI Workshop on High-Level Methodologies in Grammar Engineering.*

2013 Bender, Emily M., Michael Wayne Goodman, Joshua Crowgey and Fei Xia. 'Towards Creating Precision Grammars from Interlinear Glossed Text: Inferring Large-Scale Typological Properties.' In *Proceedings of the ACL 2013 workshop on Language Technology for Cultural Heritage, Social Sciences and Humanities.*

2013 Bender, Emily M., Fei Xia, Joshua Crowgey and Michael Wayne Goodman. 2013. 'Towards Automatic Detection of Morphosyntactic Systems from IGT.' Paper presented at the workshop Exploring Data from Language Documentation, ZAS Berlin, 10 May 2013.

2012 'Deriving a Lexicon for a Precision Grammar from Language Documentation Resources: A Case Study of Chintang.' Paper presented at COLING 2012, Mumbai, India. With Robert Schikowski and Balthasar Bickel.

2012 'Getting More from Morphology in Multilingual Dependency Parsing.' Paper presented at Human Language Technologies: The 2012 Annual Conference of the North American Chapter of the Association for Computational Linguistics, Montreal, Canada. With Matt Hohensee.

2012 'From IGT to precision grammar: French verbal morphology.' Paper presented at the 86th Annual Meeting of the Linguistic Society of America, Portland OR. With David Wax and Michael Goodman.

2011 'Using Information Structure to Improve Transfer-based MT.' Paper presented at the workshop on Information Structure in Formal Grammar at the 18th International Conference on Head-driven Phrase Structure Grammar, Seattle, WA. With Sanghoun Song.

2011 'Analysing Interacting Phenomena: Word Order and Negation in Basque.' Paper presented at the 18th International Conference on Head-driven Phrase Structure Grammar, Seattle, WA. With Joshua Crowgey.

2011 'Parser Evaluation over Local and Non-Local Deep Dependencies in a Large Corpus.' Paper to be presented at the 2011 Conference on Empirical Methods in Natural Language Processing, Edinburgh, UK. With Dan Flickinger, Stephan Oepen and Yi Zhang.

2011 'Annotating Social Acts: Authority Claims and Alignment Moves in Wikipedia Talk Pages'. Paper to be presented at the Workshop on Language in Social Media (LSM 2011). With Jonathan T. Morgan, Meghan Oxley, Mark Zachry, Brian Hutchinson, Alex Marin, Bin Zhang and Mari Ostendorf.

2011 'Authority Claims as Identity Markers in Wikipedia Discussion Pages.' Paper presented at the Georgetown University Round Table on Languages and Linguistics (GURT) 2011. With Jonathan T. Morgan, Meghan Oxley, Mark Zachry, and Brian Hutchinson.

2011 'From Database to Treebank: Enhancing a Hypertext Grammar with Grammar Engineering.' Paper presented at the Conference on Electronic Grammaticography. University of Hawai'i.

2011 'Grammar Engineering Complements Language Documentation.' Poster presented at the 2nd International Conference on Language Documentation & Conservation. University of Hawai'i.

2010 'Argument Optionality in the LinGO Grammar Matrix.' Poster presented at the 22nd International Conference on Computational Linguistics (Coling 2010), Beijing, China. With Safiyyah Saleem.

2010 'Grammar Prototyping and Testing with the LinGO Grammar Matrix Customization System.' Software Demonstration at ACL 2010. With Scott Drellishak, Antske Fokkens, Michael Wayne Goodman, Daniel P. Mills, Laurie Poulson, and Safiyyah Saleem.

2010 'What's in a Word? Redefining the Morphotactic Infrastructure in the LinGO Grammar Matrix Customization System.' Poster presented at the Morphology and Formal Grammar Workshop at HPSG 2010. With Michael Wayne Goodman.

2009 'Inflectional morphology in Turkish VP-coordination'. At HPSG 2009. With Antske Fokkens and Laurie Poulson.

2009 'Implementing a machine-translation interface for English-Lillooet.' At the Workshop on American Indigenous Languages (WAIL 2009). With Joshua Hou.

2008 'Semantic representations of syntactically marked discourse status in crosslinguistic perspective.' At Semantics in Systems for Text Processing STEP 2008. With David Goss-Grubbs.

2008 'Radical non-configurationality without shuffle operators.' At HPSG 2008.

2008 'Building a flexible, collaborative, intensive master's program in computational linguistics.' At the Third Workshop on Issues in Teaching Computational Linguistics, ACL 2008:HLT.

With Fei Xia and Erik Bansleben.

2008 'Evaluating a crosslinguistic grammar resource: A case study of Wambaya.' ACL08:HLT.

2007 'Combining research and pedagogy in the development of a cross-linguistic grammar resource.' Grammar Engingeering across Frameworks 2007.

2007 'Validation and regression testing for a cross-linguistic grammar resource.' ACL 2007 Workshop on Deep Linguistic Processing. With Laurie Poulson, Scott Drellishak and Chris Evans.

2006 'Typological coverage and descriptive precision in grammar engineering.' Presented at the 28th annual meeting of the German Society for Linguistics (DGfS), Bielefeld, Germany. With Scott Drellishak, Dan Flickinger, and Jeff Good.

2005 'Rapid prototyping of scalable grammars: Towards modularity in extensions to a language-independent core.' Poster presented at IJCNLP-05, Jeju Island, Korea. With Dan Flickinger.

2005 'A coordination module for a crosslinguistic grammar resource'. Presented at HPSG 2005. With Scott Drellishak.

2005 'Implementation for discovery: A bipartite lexicon to support morphological and syntactic analysis.' Presented at CLS 41. With Jeff Good.

2005 'Semantic constraints on syntactic analyses of NPs in grammar engineering.' Presented at the 79th annual meeting of the LSA, Oakland. With Scott Drellishak, Bill McNeill, and Laurie Poulson.

2005 'Implementing a syntax-morphology interface for Athabaskan.' Presented at the 79th annual meeting of the LSA, Oakland, CA. With Jeff Good.

2005 'Implemented grammars for the rest of the world: The challenge of Slave.' Presented at the annual meeting of SSILA, Oakland, CA. With Jeff Good.

2004 'Head initial constructions in Japanese.' Alternate for presentation at HPSG 2004. With Melanie Siegel.

2004 'Semantic selection in a cross-linguistic framework.' Presented at HPSG 2004. With Dan Flickinger.

2004 'The LinGO Grammar Matrix' (software demonstration). presented at the 2004 E-MELD Summer Workshop on Linguistic Databases and Best Practice. With Dan Flickinger and Stephan Oepen.

2004 'Arboretum: Using a precision grammar for grammar checking in CALL.' Presented at InSTIL/ICALL Symposium 2004, Venice, Italy. With Dan Flickinger, Stephan Oepen and Annemarie Walsh.

2004 'Montage: Leveraging Advances in Grammar Engineering, Linguistic Ontologies, and Mark-Up for the Documentation of Underdescribed Languages.' Poster presented at the Workshop on First Steps for Language Documentation of Minority Languages: Computational Linguistic Tools for Morphology, Lexicon and Corpus Compilation, LREC 2004, Lisbon, Portugal. With Dan Flickinger, Jeff Good and Ivan A. Sag.

2004 'Road-testing the English Resource Grammar over the British National Corpus'. Poster presented at the Fourth International Conference on Language Resources and Evaluation (LREC-2004), Lisbon. With Timothy Baldwin, Dan Flickinger, Ara Kim and Stephan Oepen.

2004 'Implementing the syntax of Japanese Numeral Classifiers'. Presented at the First International Joint Conference on Natural Language Processing, Haikou, China. With Melanie Siegel.

2004 'Beauty and the beast: What running a broad-coverage precision grammar over the BNC taught us about the grammar – and the corpus'. Presented at the International Conference on Linguistic Evidence, Tübingen, Germany. With Timothy Baldwin, John Beavers, Dan Flickinger, Ara Kim, and Stephan Oepen.

2004 'Gap-less instrumental relative clauses in English'. Presented at the 78th annual meeting of the LSA, Boston. With John Beavers.

2003 'Compositional semantics in a multilingual grammar resource'. Presented at the Workshop on Ideas and Strategies for Multilingual Grammar Development, ESSLLI 2003, Vienna. With Dan Flickinger.

2002 'The Grammar Matrix: An open-source starter-kit for the rapid development of cross-linguistically consistent broad-coverage precision grammars'. Presented at the Grammar Engineering and Evaluation Workshop, Coling 2002, Taipei, Taiwan. With Dan Flickinger and Stephan Oepen.

2002 'Efficient deep processing of Japanese'. Presented at the 3rd Workshop on Asian Language Resources and International Standardization, Coling 2002, Taipei, Taiwan. With Melanie Siegel.

2002 'Parallel distributed grammar engineering for practical applications'. Presented at the Grammar Engineering and Evaluation Workshop, Coling 2002, Taipei, Taiwan. With Stephan Oepen (lead author), Uli Callmeier, Dan Flickinger, and Melanie Siegel.

2002 'Number names in Japanese: A head-medial construction in a head-final language' at the 76th annual meeting of the LSA, San Francisco.

2001 'A constructional analysis of *just because . . . doesn't mean*' presented at the First International Conference on Construction Grammar, Berkeley. With Andreas Kathol.

2001 'Just because the clause is finite doesn't mean it has a subject' presented at Berkeley Linguistics Society 27. With Andreas Kathol.

2001 'AAVE copula absence is not phonological deletion' at the 75th annual meeting of the LSA, Washington DC.

2000 'Experience-based HPSG' at the Berkeley Formal Grammar Conference 2000. With Susanne Riehemann.

2000 'Non-categorical constraints in perception' at the 24th Penn Linguistics Colloquium.

1999 'Incorporating contracted auxiliaries in English' at HPSG'99, Edinburgh, UK. With Ivan A. Sag.

1999 'Constructions and the distribution of predicative idioms' at WCCFL XVIII, Tucson AZ. With Susanne Riehemann.

1999 'Deconstructing register: Null objects in English recipes revisited' at the 23rd Penn Linguistics Colloquium.

1998 'Are there any side effects to that prescription?' at NWAV(E) 27, Athens, Georgia.

1998 'Looks like a Trojan horse got into the argument structure' at the Joint Conference on Formal

Grammar, Head-Driven Phrase Structure Grammar, and Categorial Grammar, Saarbrücken, Germany. With Dan Flickinger.

1997 'No one's forgotten the periphery, have they?' at the International Conference on Head-Driven Phrase-Structure Grammar HPSG97, Ithaca NY. With Dan Flickinger.

1997 'Understanding Mandarin *bǎ* as a verb' at the 71st meeting of the Linguistic Society of America, Chicago.

1996 'On the verbal status of Mandarin *bǎ*' at the LFG Workshop and Colloquium, Grenoble, France.

INVITED PRESENTATIONS

2026 'Resisting Dehumanization in the Age of "AI": The View from the Humanities', TEXT: Center for Contemporary Cultures of Text, Aarhus University, Denmark, May 28, 2026.

2026 Panelist, 'AI Where the Stakes Are Real', AI Spark / Foster AI Day, Foster School of Business, University of Washington, May 15, 2026.

2026 'The AI Con: How to Fight Big Tech's Hype and Create the Future We Want', in conversation with Tiffany Li and Sandeep Mertia, Stevens Institute of Technology, Hoboken NJ, April 28, 2026.

2026 'Book Talk with Emily M. Bender and Alex Hanna on their book The AI Con', with Alex Hanna in conversation with Laura DeNardis, Center for Digital Ethics, Georgetown University, April 27, 2026.

2026 'The AI Con: How to Fight Big Tech's Hype and Create the Future We Want', with Alex Hanna in conversation with Mar Hicks, UVA School of Data Science, April 21, 2026.

2026 'AI and the Digital: The AI Con', with Alex Hanna in conversation with Audrey Borowski, The Philosopher, April 20, 2026.

2026 Ghost in the Machine || Q&A with Cast and Crew, Take Back Tech, April 19, 2026.

2026 Ghost in the Machine || Q&A with Cast and Crew, Presented by Amnesty International, March 29, 2026. `https://notaidoc.com/literacy`

2026 'Resisting Dehumanization in the Age of "AI": The View from the Humanities,' Katz Distinguished Lecture in the Humanities, University of Washington, February 10, 2026.

2026 'The AI Con: How to fight Big Tech's Hype and Create the Future We Want', Denison University's Laura C. Harris Series, February 3, 2026, with Alex Hanna.

2026 Panelist, post-screening panel for "Ghost in the Machine" at Sundance Film Festival, January 26 and 27, 2026.

2026 'Artificial Intelligence: How to Keep Healthcare Healthy Amid the Hype — a Q&A session with Dr. Emily M. Bender', WWAMI Family Medicine Residency Network, School of Medicine, University of Washington, January 7, 2026.

2026 'Q&A with Prof. Emily M. Bender', School of Social Work, University of Washington, January 6, 2026.

2025 'AI Hype: Keeping Grounded Amidst the Noise', St Joseph's University, Philadelphia, PA,

October 28, 2025.

2025 Faculty panelist, Mind & Life Institute Dialogue XXXIX Minds, Artificial Intelligence, and Ethics, Dharamsala, India, October 14-16, 2025.

2025 'The AI Con', AI & Social Sciences Seminar, Institut Polytechnique de Paris, September 17, 2025.

2025 'AI Con e o Brasil - The AI Con and Brazil', Fronteiras da Engenharia de Software, with Alex Hanna, September 10, 2025.

2025 'Large Language Models and the Lawyer's Search for Meaning', Critical Legal AI Literacies, Yale Law School, September 9, 2025.

2025 'Humanities scholarship as resistance to AI', Phi Beta Kappa, Alpha Chapter of Washington Induction Ceremony, June 11, 2025.

2025 'Resisting Dehumanization in the Age of "AI": The View from the Humanities', AI and the Humanities: An Interdisciplinary Symposium, Illinois State University, April 16, 2025.

2025 'The AI Con: How to Fight Big Tech's Hype and Create the Future We Want', RAISE seminar, University of Washington, April 11, 2025.

2025 'LingComm in the face of well-funded nonsense', keynote at the International Conference on Linguistics Communication / LingComm25, April 10, 2025.

2025 'Fireside Chat with Professor Emily M. Bender', Unviersity of Washington Libraries Hacking the Academy, February 10, 2025.

2025 Panelist, Round Table on Understanding AI Concerns, University of Washington, Jaunary 24, 2025.

2025 Guest lecture, Technology Law & Public Policy Clinic, University of Washington, January 14, 2025.

2024 'Don't Try to Get Answers from a Stochastic Parrot', Dr. Bruce J Nelson '74 Distinguished Speaker Series, Harvey Mudd College, November 12, 2024.

2024 'Meaning making with artificial interlocutors and risks of language technology', Cognitive Informatics Seminar, University of Quebec in Montreal, October 22, 2024.

2024 'ACL Is Not an AI Conference' Presidential Address, ACL 2024, Bangkok, Thailand, August 14, 2024.

2024 'Synthetic text extruding machines: A linguist-eye view on their narrow range of applicability' UCLA Department of Linguistics Colloquium, Los Angeles CA, May 17, 2024.

2024 'Meaning making with artificial agents, synthetic media, and pollution of the information ecosystem', UC Irvine Language Sciences Colloquium, Irvine CA, May 14, 2024.

2024 'Meaning making with artificial agents, synthetic media, and pollution of the information ecosystem', invited keyonte at IA Conference 2024, Seattle WA, April 11, 2024.

2024 'Meaning making with artificial interlocutors and risks of language technology', PhD Masterclass, Università della Svizerra Italiana, Lugano, April 5, 2024.

2024 'Societal Impacts of Language Technology: How to Work with Known Best Practices to Avoid Harm', PhD Masterclass, zhaw School of Applied Linguistics, April 4, 2024.

2024 'Meaning Making with Artificial Interlocutors and Risks of Language Technology', Journée ATALA "éthique et TAL", LORIA, Nancy, France, April, 2, 2024.

2024 'ChatGP-Why: When, if ever, is synthetic text safe, appropriate, and desirable?', Artificial Intelligence Grand Challenge Initiative, Vanderbilt University, March 22, 2024.

2024 'ChatGP-Why: When, if ever, is synthetic text safe, appropriate, and desirable?', Asprey Lecture Series, Vassar, March 20, 2024.

2024 'ChatGP-Why: When, if ever, is synthetic text safe, appropriate, and desirable?', Sigma Xi, Swarthmore, March 19, 2024.

2024 Panelist, 'What AI Changes for the Law', UW Law Alumni CLE Program', March 15, 2024.

2024 'Risks of using "generative AI" for information access', Generative AI & CHIIR, CHIIR 2024, Sheffield UK, March 12, 2024.

2024 'Societal Impacts of the Development and Use of Large Language Models (and other "AI")', SJSU Department of Philosophy Center on Ethics, January 29, 2024.

2024 'What We Can Do with What We Know about How Language Works', invited keynote plenary, 2024 Annual Meeting of the Linguistic Society of America, New York, NY, January 6, 2024.

2023 'ChatGPT in a Medical Setting: When, If Ever, Is Synthetic Text Safe, Appropriate and Desirable?', Stanford Medicine Grand Rounds, Department of Medicine, Stanford University, November 8, 2023.

2023 'Wishful Thinking & AI: An Evening with Ted Chiang and Dr. Emily M. Bender', Town Hall Seattle, Fundraiser for Clarion West, November 10, 2023.

2023 'ChatGPT in a Medical Setting: When, If Ever, Is Synthetic Text Safe, Appropriate and Desirable?', Christine Harrison Bioethics Lectureship, Bioethics Week, Pediatric Grand Rounds, The Hospital for Sick Children, Toronto, Canada, November 8, 2023.

2023 'Meaning Making with Artificial Interlocutors and Risks of Language Technology', Hizkuntza Teknologiako Zentroa/Basque Center for Language Technology, November 2, 2023.

2023 'Large Language Models and the Humanities: A Conversation with Emily Bender', moderated by Melanie Walsh and Anna Preus, Simpson Center for the Humanities, University of Washington, October 16, 2023.

2023 'ChatGP-Why: When, if ever, is synthetic text safe, appropriate, and desirable?', Reflections||Projections, University of Illinois Urbana Champaign, September 18, 2023.

2023 'Meaning Making with Artificial Interlocutors and Risks of Language Technology', Department of Computer Science, University of Illinois Urbana Champaign, September 18, 2023.

2023 'ChatGP-Why: When, if ever, is synthetic text safe, appropriate, and desirable?', University of Wisconsin-Madison Language Institute, Data Science Institute and Language Sciences Program, September 14, 2023.

2023 'ChatGP-Why: When, if ever, is synthetic text safe, appropriate, and desirable?', Sensemaking Lectures, GRAILE AI, August 8, 2023.

2023 Panelist: 'Broader Issues', Gen-IR@SIGIR 2023: The First Workshop on Generative Information Retrieval, Taipei, Taiwan, July 27, 2023.

2023 'Data Statements: Empowering Ethical Practice and Accountability through Dataset Documentation', keynote presentation at the 17th Linguistic Annotation Workshop, ACL 2023. Joint work with Batya Friedman and Angelina McMillan-Major.

2023 'Lessons from incremental development: 20 years of the Grammar Matrix', keynote presentation, 30th International Conference on Head-Driven Phrase Structure Grammar, Amherst MA, July 7, 2023.

2023 'ChatGP-Why: When, if ever, is synthetic text safe, appropriate, and desirable?', Marschak Colloquium, UCLA, June 5, 2023.

2023 'Meaning Making with Artificial Interlocutors and Risks of Language Technology', University of Sheffield and UKRI Centre for Doctoral Training in Speech and Language Technologies, May 24, 2023.

2023 'Meaning Making with Artificial Interlocutors and Risks of Language Technology', AI Technology as Interactional Human Culture: Language, Data Practice, and Social Struggle, European University Viadrina, Frankfurt (Oder), Germany, March 31, 2023.

2023 Panelist: 'Retrospective: A Conversation with Stochastic Parrots Authors', Stochastic Parrots Day, March 17, 2023.

2023 Moderator: 'AI Hype vs. Reality', Stochastic Parrots Day, March 17, 2023.

2023 'Grammar Engineering, Multilingual Grammar Engineering, and Grammar Inference: The LinGO Grammar Matrix and AGGREGATION Projects', Tohoku University NLP Group Michinoku Communication Science Seminar, February 24, 2023.

2023 'Meaning Making with Artificial Interlocutors and Risks of Language Technology', University of Oslo Language Technology Group research seminar, Oslo, Norway, February 9, 2023.

2023 'Towards responsible development and application of large language models', HPLT-NLPL Winter School, Skeikampen, Norway, Feburary 7, 2023.

2022 'How to Build Language Processing Applications that Work — and Expose Those that Don't', Keynote presentation, Cross-disciplinary Research in Computational Law (CRCL22), Brussels, Belgium, November 3, 2022.

2022 'On the Dangers of Stochastic Parrots: Can Language Models Be Too Big? 🦜', joint work with Timnit Gebru, Angelina McMillan-Major and Margaret Mitchell, NLP Seminar Series, AI Sweden, September 14, 2022.

2022 'What Citizens Need to Know about Artificial Intelligence', University Sunrise Rotary Club, Seattle WA, August 11, 2022.

2022 'Resisting Dehumanization in the Age of AI', Keynote presentation, CogSci 2022: Cognitive Diversity, Toronto, Canada, July 29, 2022.

2022 Panelist, Plenary Panel: 'The Place of Linguistics and Symbolic Structures', NAACL 2022, Seattle WA, July 12, 2022.

2022 Instructor, École Thématique CNRS « Annotations », 'Typologie computationnelle, implémentation de grammaires', Banyuls-sur-Mer, France, May 30-June 3, 2022.

2022 Panelist, Ethical and Legal Considerations, BigScience Episode #5 — Challenges & Perspectives in Creating Large Language Models, ACL 2022 Workshop, May 27, 2022.

2022 Q&A with Smith College Data Science Club, April 14, 2022.

2022 'Data Statements', AI4LAM Metadata Working Group, Stanford University, April 12, 2022.

2022 'Meaning Making with Artificial Interlocutors and Risks of Language Technology', Guest Lecture, Ethics in Artificial Intelligence Society, Korea University, April 12, 2022.

2022 'The Everything in the Whole Wide World Benchmark', Data Ontologies Workshop, Critical AI, Rutgers University, March 24, 2022. Presenting joint work with Inioluwa Deborah Raji, Amandalynne Paullada, Emily Denton and Alex Hanna.

2021 Panelist, Second Workshop on Simple and Efficient Natural Language Processing (SustaiNLP 2021), EMNLP 2021.

2021 'Meaning Making with Artificial Interlocutors and Risks of Language Technology', Department of Linguistics Colloquium, University of Michigan, November 5, 2021.

2021 'On the Dangers of Stochastic Parrots: Can Language Models Be Too Big? 🦜', joint work with Timnit Gebru, Angelina McMillan-Major and Margaret Mitchell, Northeastern University, Instituite for Experiential AI, Distinguished Lecture Series, September 29, 2021.

2021 'Meaning Making with Artificial Interlocutors and Risks of Language Technology', UKRI CDT in Natural Language Processing, University of Edinburgh, August 25, 2021.

2021 'On the Dangers of Stochastic Parrots: Can Language Models Be Too Big? 🦜', joint work with Timnit Gebru, Angelina McMillan-Major and Margaret Mitchell, Alan Turing Institute, July 8, 2021.

2021 Panelist, 'Panel 1: What Should We Be Teaching?', Fifth Workshop on Teaching NLP, NAACL 2021, June 10, 2021.

2021 Panelist, 'Extrapolating the Abilities of Language models', Workshop on Enormous Language Models: Perspectives and Benchmarks, ICLR 2021, May 7, 2021.

2021 'On the Dangers of Stochastic Parrots: Can Language Models Be Too Big? 🦜', presented with Angelina McMillan-Major, joint work with Timnit Gebru and Margaret Mitchell, Workshop on Enormous Language Models: Perspectives and Benchmarks, ICLR 2021, May 7, 2021.

2021 Panelist, 'Protecting Academic Freedom in the Managed University', University of Washington Chapter of the American Association of University Professors, April 23, 2021.

2021 'Natural Language Processing with Language in Focus', Conversazioni Linguistiche, Università di Trento, April 16, 2021.

2021 'Linguistics, Living Its Best Life', Future of Linguistics 2/4, Max Planck Institute, Nijmegen, January 6, 2021.

2020 Panelist, ML Retrospectives, Surveys & Meta-analyses (ML-RSA) Workshop, NeurIPS 2020, with Jessica Forde (moderator), Kilian Weinberger, Maria De-Arteaga, Shibani Santurkar, Jonathan Frankle, Deborah Raji.

2020 Panelist, 'Should GPT-3 have the right to Free Speech?', COLING 2020, with Robert Dale (moderator), Pascale Fung, and Christopher Potts.

2020 'Societal Impacts of NLP: How and When to Integrate Them into Your Research (and How to Make Time for That)', keynote presentation, AACL-IJCNLP 2020 Student Research Workshop, December 7, 2020.

2020 'Natural Language Processing with Language in Focus', Abralin ao Vivo, November 25, 2020.

2020 Panelist, 'Ethics Panel: Publishing in an era of Responsible AI: How can NLP be proactive? Considerations and Implications', EMNLP 2020, with Mona Diab (moderator), Rosie Campbell, Allan Dafoe, Pascale Fung, Meg Mitchell, and Saif Mohammad, November 17, 2020.

2020 'A Typology of Ethical Risks in Language Technology with an Eye Towards Where Transparent Documentation Can Help', CLIP Colloquium, University of Maryland, October 7, 2020.

2020 'A Typology of Ethical Risks in Language Technology with an Eye Towards Where Transparent Documentation Can Help.' AI2 Academy, Allen Institute for AI, Seattle, WA, September 16, 2020.

2020 'Climbing towards NLU: On Meaning, Form and Understanding in the Age of Data.' Bay Area NLP, August 12, 2020. With Alexander Koller.

2020 'A Typology of Ethical Risks in Language Technology with an Eye Towards Where Transparent Documentation Can Help.' ISI Seminar Series, USC, July 30, 2020.

2020 Panelist, 'Panel discussion on ethics regarding GermEval Task 1 ("Classification and Regression of Cognitive and Motivational Style from Text")', 5th SwissText & 16th KONVENS Joint Conference 2020, Online, June 24, 2020.

2020 Panelist, 'Panel: How much should conversational AI developers know about ML and linguistics?', L3-AI 2020, with Anna Rogers, Thomas Wolf, and Vladimir Vlasov, June 18, 2020.

2020 'A Typology of Ethical Risks in Language Technology with an Eye Towards Where Transparent Documentation Can Help.' Computation and Society Initiative Colloquium, Yale University, May 13, 2020.

2020 Guest lecture/interview, INFO 200 Intellectual Foundations of Informatics, University of Washington. Instructor: Batya Friedman. April 30, 2020.

2020 'What Can Computers Do for Us? Grammar Engineering for Linguistic Hypothesis Testing, Linguistic Typology, and Language Documentation.' Department of Linguistics Colloquium, University of Oregon, February 28, 2020.

2020 'AGGREGATION: Building Computational Resources Automatically from IGT.' Invited poster at Reflections on the Impact of DEL-funded Research Over Fifteen Years, LSA 2020, New Orleans, LA. January 3, 2020. Joint work with Joshua Crowgey, Michael Wayne Goodman, Kristen Howell, Haley Lepp, Fei Xia, and Olga Zamaraeva.

2019 'Making Stakeholder Impacts Visible in the Evaluation Cycle: Towards Fairness-Integrated Shared Tasks and Evaluation Metrics.' Machine Learning Competitions for All CiML 2019 Workshop at NeurIPS 2019. Vancouver, CA. December 13, 2019. Joint work with Hal Daumé III, Bernease Herman, Brandeis Marshall.

2019 'Computer Assisted (Morpho-)Syntax: Grammar Engineering for Linguistic Hypothesis Testing, Linguistic Typology, and Language Documentation.' LIFT 2019: Scientific meeting of the "Computational, formal & field linguistics" research group. Université d'Orléans. November 28, 2019.

2019 'Language Models do Not Encode Meaning' Lectures on Language Technology, Uppsala Universitet. November 26, 2019. With Alexander Koller.

2019 Panelist, Panel – AI for Social good, Bias and Ethics, West Coast NLP (WeCNLP) 2019. September 6, 2019.

2019 'How Do We Get to General Purpose NLU?' at Google, Mountain View. September 5, 2019.

2019 'The Grammar Matrix and AGGREGATION: Knowledge-Rich NLP for Endangered and Low Resource Languages' TyP-NLP: The First Workshop on Typology for Polyglot NLP, at ACL 2019. Florence, Italy. August 1, 2019.

2019 'From Linguist in NLP to Humanist in AI: How a Linguist's Perspective on Data Has Informed My Work on Ethics in NLP.' Widening NLP at ACL 2019. Florence, Italy. July 28, 2019.

2019 Guest lecture/interview, INFO 200 Intellectual Foundations of Informatic, University of Washington. Instructor: Batya Friedman. May 2, 2019.

2019 'A Typology of Ethical Risks in Language Technology with an Eye Towards Where Transparent Documentation Can Help.' The Future of Artificial Intelligence: Language, Ethics, Technology. University of Cambridge, Cambridge, UK. March 25, 2019.

2018 'It matters who said it and why: How careful handling of linguistic data leads to better language technology.' Faculty of Humanities, Distinguished Lecture Series, Hong Kong Polytechnic University, Hong Kong SAR. December 4, 2018. Presenting (in part) joint work with Batya Friedman.

2018 'Getting from What You Said to What You Meant: Why General Purpose Natural Language Understanding Needs Linguistics.' Keynote Speech, the 32nd Pacific Asia Conference on Language, Information and Computation (PACLIC 32), Hong Kong Polytechnic University, Hong Kong SAR. December 2, 2018.

2018 'What Can Computers Do for Us? Grammar Engineering for Linguistic Hypothesis Testing, Linguistic Typology, and Language Documentation.' Department of Linguistics Colloquium, University of California at Santa Barbara, November 1, 2018.

2018 'Making Computers Help Linguists: Grammar Engineering for Linguistic Hypothesis Testing, Linguistic Typology, and Language Documentation.' Arizona Linguistics Circle 12, Tucson, AZ. October 14, 2018.

2018 'How to Make Ends Meet: Why General Purpose NLU Needs Linguistics.' Workshop on Relevance of Linguistic Structure in Neural Architectures for NLP (RELNLP) at ACL 2018, Melbourne, Australia. July 19, 2018.

2018 'Articulating How NLP Data and Systems Do and Don't Represent the World: Toward Mitigating Bias and Enabling Better Science.' CLaS-CCD Colloquium Series, Macquarie University. July 5, 2018. Presenting joint work with Batya Friedman.

2018 Panelist, Taskar Memorial Event Panel, 'AI in the public sector- Tool for inclusion or exclusion?' Allen School for Computer Science & Engineering, University of Washington. March 1, 2018.

2018 'The Role of Linguistic Structure in Computer Natural Language Understanding.' Perceptrons and Syntactic Structures at 60 Workshop, Society for Computation in Linguistics. Salt Lake City. January 6, 2018.

2017 'Articulating How NLP Data and Systems Do and Don't Represent the World: Toward Mitigating Bias and Enabling Better Science.' iSchool Research Sympoisum, University of

Washington. November 20, 2017. With Batya Friedman.

2017 'Articulating How Our Data and Systems Do and Don't Represent the World.' NLP Talk, Columbia University. November 3, 2017. Presenting joint work with Batya Friedman.

2017 'Articulating How Our Data and Systems Do and Don't Represent the World.' NLP and Text as Data Speaker Series, New York University. November 2, 2017. Presenting joint work with Batya Friedman.

2017 'The Mathematics of Language.' UW Monthly Math Hour. March 12, 2017.

2016 Panelist, 1st Workshop on Representation Learning for NLP at ACL 2016.

2015 'On Sentence Meaning, Speaker Meaning, Compositionality and the Role of Grammar.' Zettlemoyer Lab, UW CSE. November 4, 2015.

2015 Panel Discussion: 'Implementation of Verbal Semantics in Computational Grammars.' Affectedness Workshop 2015, Nanyang Technological University, Singapore. With Francis Bond and Sanghoun Song. August 14, 2015.

2015 'Computational Syntax and Endangered Language Documentation.' Department of Lingusitics Colloquium, University of Washington. May 8, 2015.

2014 'On Compositionality in Task-Independent Semantic Representations.' Universität des Saarlandes, Germany. November 18, 2014.

2014 'On Compositionality in General Purpose Semantic Representations.' LOWLANDS Semantic Annotation Workshop, Center for Sprogteknologi, Københavns Universitet, Denmark. August 13, 2014.

2014 'Partially Automated Grammar Engineering and Chintang.' Seminar für Allgemaine Sprachwissenschaft, Universität Zürich, Switzerland. July 10, 2014.

2014 'Grammar Engineering for Language Documentation.' SEMLING guest lecture, Aarhus Universitet, Denmark. June, 2014.

2013 'Predicting the Scope of Negation using Minimal Recursion Semantics.' with Woodley Packard. 31st Quarterly MS/UW Symposium in Computational Linguistics. November, 2013.

2013 'Computing Meaning: What's Semantics Got to Do with It?.' CLUNCH (Computational Linguistics and Lunch) Seminar, University of Pennsylvania. September 2013. September 2013.

2013 'Computing Meaning: What's Semantics Got to Do with It?.' Center for Speech and Language Processing Seminar, Johns Hopkins University. September 2013.

2013 'Computational Linguistics: Multilingual Grammar Engineering.' GEN ST 391D "Research Exposed!", University of Washington. February, 2013.

2013 'Encoding and Deploying Linguistic Knowledge: The Grammar Matrix and AGGREGATION Projects.' Language Technology Group research seminar, University of Oslo. February, 2013.

2012 'Multilingual Grammar Engineering with the LinGO Grammar Matrix.' Poster presented at the LSA organized session 'Tech Tools: Increasing Technology Training in the Curriculum of Graduate Students in Linguistics'. LSA Annual Meeting, Portland, OR. January 2012.

2011 'From IGT to Treebank for Language Documentation: An Example with Chintang [ctn].' Paper presented at SILT Forum, Braneis University.

2009 'Computational methods for linguistic analysis: What a cyberinfrastructure could do for you, what you can do for a cyberinfrastructure.' University of Washington, Department of Linguistics Colloquium. Seattle, WA. May 2009.

2009 Panelist, EACL 2009 workshop 'The Interaction between Linguistics and Computational Linguistics: Virtuous, Vicious or Vacuous?' Athens, Greece, March 2009.

2009 'Modern approaches to parsing: Symbolic and statistical'. Tutorial presented in CSE 590AI, University of Washington, with Fei Xia. Seattle, WA, February 2009.

2009 'Validating analyses against data: Why syntax needs large scale validation.' LSA Symposium on Computational Linguistics in the Service of Linguistic Analysis. San Francisco, CA, January 2009.

2009 'Computational linguistics in support of linguistic theory.' LSA Plenary talk, with D. Terence Langendoen. San Francisco, CA, January 2009.

2008 'Multilingual grammar engineering with the Grammar Matrix: Crosslinguistic hypothesis testing.' Computational Linguistics Colloquium. Universität des Saarlandes and DFKI Berlin, Germany, December 2008.

2008 'Computational linguistic typology: Computational methodology for combining typological and formal morphosyntactic analysis.' Universität Leipzig, Germany, December 2008.

2008 Organized and moderated panel on curriculum design for the Third Workshop on Issues in Teaching Computational Linguistics, at ACL08:HLT (with Fei Xia), June 2008.

2008 'Extending our reach: Rapid course development & online course delivery using web conferencing,' UW Symposium on Teaching and Learning 2008 (with Erik Bansleben), May 2008.

2007 'Computer-assisted syntactic modeling, with reference to Wambaya.' Simon Fraser University, Department of Linguistics Colloquium, Burnaby, BC, Novermber 2007

2007 'Computation in computational linguistics.' Intel Corporation, Santa Clara, CA, August 2007.

2007 'MMT: Massively Multilingual Machine Translation using the Grammar Matrix.' Demo presented at Grammar Engineering across Frameworks 2007, Stanford University. With Scott Drellishak, Margalit Zabludowski, and Stephan Oepen. July 2007.

2007 'Linguistic hypothesis testing with implemented grammars.' Department of Linguistics Colloquium, University at Buffalo, The State University of New York, April 2007.

2007 'The state of the art in computational linguistics: How to get at information encoded in natural language.' Amazon Developer's Conference, Seattle WA, January 2007.

2006 'The Grammar Matrix: A crosslinguistic resource to promote grammar engineering for linguistic hypothesis testing'. Keynote address. Texas Linguistics Society X. Austin TX, November 2006.

2006 'Grammar engineering for crosslinguistic hypothesis testing.' University of Washington, Department of Linguistics Colloquium, October 2006.

2006 'Computational linguistics, or: What can computers do with language?' Puget Sound Business Intelligence Group, June 2006.

2006 'Typological configuration of starter grammars based on the LinGO Grammar Matrix' Demo

at 8th Quarterly Microsoft-UW Symposium in Computational Linguistics. With Scott Drellishak and Dan Flickinger. June 2006.

2005 'Crosslinguistic resources for the rapid development of precision computational grammars' at the University of Washington, Computer Science and Engineering Colloquium, May 2005.

2005 'A new research center in computational linguistics.' Poster presented at the 6th Microsoft/UW Symposium on Computational Linguistics. With Oren Etzioni and Jonathan Pool. April 2005.

2005 'Classifying sentences based on string and morphosyntactic similarity to facilitate data analysis in documentary linguistics.' Poster presented at the 6th Microsoft/UW Symposium on Computational Linguistics. With Jeff Good and Laurie Poulson. April 2005.

2005 'Computational linguistics/Natural language processing: What can text do for you?' at Amazon.com.

2004 'The lexicon in the LinGO Grammar Matrix: Cross-linguistic hypotheses about words' at the University of Washington, Department of Linguistics Colloquium, February 2004.

2003 'The syntax-semantics interface in the LinGO grammar matrix' at Microsoft. With Dan Flickinger and Stephan Oepen.

2003 'On the syntax-socio interface: Implications of sociolinguistic variation for competence grammar' at Georgetown University.

2003 'Grammar checking in the arboretum: Finding and curing trees' at the Microsoft/University of Washington Symposium, University of Washington, October 2003.

2002 'Corpus methods for sociolinguistics', workshop given at NWAV 31, Stanford University, October 2002.

2002 'Compositional semantics at work: MRS in an HPSG for Japanese' at the University of Washington.

2001 'Grammar development in the LKB system' at the University of California, Berkeley.

2001 'What underlies non-categorical grammatical constraints on variation? A case study of AAVE variable copula absence' at University of Colorado, Boulder.

2000 'What copula absence tells us about linguistic competence' at University of California, Berkeley.

2000 'The fuzzy boundaries of competence grammar' at Cornell University.

2000 'Motivating an empty category: Copulaless sentences in AAVE' at the University of Minnesota.

1999 'Tag questions and the LinGO grammar' at Simon Fraser University. With Dan Flickinger.

1996 'Integrating kanji into the Japanese language curriculum' at the University of California, Berkeley.

TUTORIALS

2020 'Integrating Ethics into the NLP Curriculum', with Dirk Hovy and Xanda Schofield at ACL 2020.

2018 '100 Things You Always Wanted to Know about Semantics & Pragmatics But Were Afraid to Ask' at ACL 2018.

2017 'Introduction to HPSG and Implementation' at HPSG 2017. With Dan Flickinger.

2016 'English Resource Semantics' at NAACL 2016. With Dan Flickinger and Woodley Packard.

2012 '100 Things You Always Wanted to Know about Linguistics But Were Afraid to Ask' at NAACL 2012.

2010 'The LinGO Grammar Matrix: Rapid Grammar Development for Hypothesis Testing' at HPSG 2010. With Antske Fokkens.

2010 'Grammar Customization with the LinGO Grammar Matrix' at LREC 2010. With Antske Fokkens and Safiyyah Saleem.

PUBLIC SCHOLARSHIP: SELECTED OP-EDS AND PUBLIC STATEMENTS

2026 Imitazione statistica | Perché ChatGPT sembra intelligente senza esserlo davvero, Emily M. Bender and Alex Hanna, Linkiesta, March 27, 2026. https://www.linkiesta.it/2026/03/modelli-linguistici-ai-bias-funzionamento-chatbot/

2026 Perspective We Need to Talk About How We Talk About 'AI', Emily M. Bender and Nanna Inie, Tech Policy Press, January 7, 2026. https://www.techpolicy.press/we-need-to-talk-about-how-we-talk-about-ai/

2025 Chatbots Are Antithetical to Learning, Emily M. Bender, *The Chronicle of Higher Education*, November 5, 2025. https://www.chronicle.com/article/how-ai-is-changing-higher-education

2025 The hidden labor that makes AI work, Emily M. Bender and Alex Hanna, rest of world, July 1, 2025. https://restofworld.org/2025/the-ai-con-book-invisible-labor/

2025 'Foolhardy at best, and deceptive and dangerous at worst': Don't believe the hype — here's why artificial general intelligence isn't what the billionaires tell you it is, Emily M. Bender and Alex Hanna, LiveScience, June 4, 2025.

2025 The Myth of AGI, Alex Hanna and Emily M. Bender, Tech Policy Press, June 3, 2025. https://www.techpolicy.press/the-myth-of-agi

2025 Government officials are letting AI do their jobs. Badly., Emily M. Bender and Alex Hanna, *Bulletin of the Atomic Scientists*, May 30, 2025. [Book excerpt] https://thebulletin.org/2025/05/government-officials-are-letting-ai-do-their-jobs-badly/

2025 On the Very Real Dangers of the Artificial Intelligence Hype Machine, Emily M. Bender and Alex Hanna, Literary Hub, May 13, 2025. [Book excerpt] https://lithub.com/on-the-very-real-dangers-of-the-artificial-intelligence-hype-machine/

2023 "AI" Hurts Consumers and Workers — and Isn't Intelligent, Alex Hanna and Emily M. Bender, *Tech Policy Press*, August 4, 2023. https://techpolicy.press/ai-hurts-consumers-and-workers-and-isnt-intelligent/

2023 Statement from the listed authors of Stochastic Parrots on the "AI pause" letter, Timnit Gebru, Emily M. Bender, Angelina McMillan-Major, and Margaret Mitchell, March 31, 2023.

https://www.dair-institute.org/blog/letter-statement-March2023

2022 All-knowing machines are a fantasy Beware the human-sounding ChatGPT, Emily M. Bender and Chirag Shah, *IAI News*, December 13, 2022. https://iai.tv/articles/all-knowing-machines-are-a-fantasy-auid-2334

2022 Human-like programs abuse our empathy — even Google engineers aren't immune, Emily M. Bender, *The Guardian*, June 14, 2022. https://www.theguardian.com/commentisfree/2022/jun/14/human-like-programs-abuse-our-empathy-even-google-engineers-arent-immune

2022 Look behind the curtain: Don't be dazzled by claims of 'artificial intelligence', Emily M. Bender, *The Seattle Times*, May 11, 2022. https://www.seattletimes.com/opinion/look-behind-the-curtain-dont-be-dazzled-by-claims-of-artificial-intelligence/

2021 Guest post: AI surveillance in prisons is a terrible idea, both technologically and ethically, Emily M. Bender and Rachael Tatman, GeekWire October 9, 2021. https://www.geekwire.com/2021/guest-post-ai-surveillance-prisons-terrible-idea-technologically-ethically/

PUBLIC SCHOLARSHIP: KEY BLOG POSTS

All available at https://medium.com/@emilymenonbender and https://buttondown.com/maiht3k/archive/

2026 How to talk about "AI" without adding to the anthropomorphization, with Nanna Inie, June 25, 2026.

2026 Stochastic Parrots 🦜: Frequently Unasked Questions, May 12, 2026.

2023 Talking about a 'schism' is ahistorical, July 5, 2023

2023 Thought experiment in the National Library of Thailand, May 25, 2023

2022 On NYT Magazine on AI: Resist the Urge to be Impressed, April 17, 2022

2022 No, large language models aren't like disabled people (and it's problematic to argue that they are), January 20, 2022

2021 Academic freedom, academic integrity, and ethical review in NLP, June 4, 2021

2020 On Using Twitter, July 25, 2020

2019 Is there research that shouldn't be done? Is there research that shouldn't be encouraged?, December 6, 2019

2019 On building flexible, inclusive graduate programs and why it matters, May 9, 2019

2017 Is it worth it to go to grad school in computational linguistics? July 17, 2017

PUBLIC SCHOLARSHIP: TEXT MEDIA APPEARANCES

2026 A Anthropic le sale rentable ser la IA antagonista de Donald Trump, Carlos Bajo Erro, El País, July 8, 2026. https://elpais.com/tecnologia/2026-07-09/a-anthropic-le-sale-rentable-ser-la-ia-antagonista-de-donald-trump.html

2026 UW rolls out Purple to faculty as vice provost for AI calls criticism 'very valid', Talan Collins, The Daily, July 6, 2026. https://www.dailyuw.com/article/8f6ff250-29c9-4d46-9ca3-0d28a5ed1514

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2025 Taking on the AI Con, Tech Policy Press (The Sunday Show), June 1, 2025. https://www.techpolicy.press/taking-on-the-ai-con/

2025 258 – Guests: Emily Bender & Alex Hanna, Authors, part 2, Artificial Intelligence and You, May 26, 2025. https://aiandyou.net/e/258-guests-emily-bender-alex-hanna-authors-part-2/

2025 #1563: Deconstructing AI Hype with "The AI Con" Authors Emily M. Bender and Alex Hanna, Voices of VR, May 23, 2025. https://voicesofvr.com/1563-deconstructing-ai-hype-with-the-ai-con-authors-emily-m-bender-and-alex-hanna/

2025 Generative AI is Not Inevitable, Tech Won't Save Us, May 22, 2025. https://techwontsave.us/episode/277_generative_ai_is_not_inevitable_w_emily_m_bender_and_alex_hanna

2025 34. Bullshit Mountain: Unmasking AI's Empty Promises w/ The AI Con authors Emily M. Bender & Alex Hanna, Design of AI, May 20, 2025. https://designof.ai/video/34-bullshit-mountain-unmasking-ais-empty-promises-w-the-ai-con-authors-emily-m-bender-alex

2025 Get a reality check on AI hype, Fiction Science, May 19, 2025. https://podcasts.apple.com/us/podcast/get-a-reality-check-on-ai-hype/id1528078321?i=1000708965752

2025 The AI Con w/ Emily M. Bender and Alex Hanna, Tomayto Tomahto, May 19, 2025. https://podcasts.apple.com/us/podcast/the-ai-con-w-emily-m-bender-and-alex-hanna/id1616430508?i=1000708959403

2025 257 - Guests: Emily Bender & Alex Hanna, Authors, part 1, Artificial Intelligence and You, May 18, 2025. https://aiandyou.net/e/257-guests-emily-bender-alex-hanna-authors-part-1/

2025 Emily M. Bender & Alex Hanna - The AI Con, A Fresh Face in Hell with Jonathan Evison, May 14, 2025. https://podcasts.apple.com/us/podcast/emily-m-bender-alex-hanna-the-ai-con/id1780650409?i=1000708444060

2025 AI's Drawbacks: Environmental Damage, Bad Benchmarks, Outsourcing Thinking – With Emily M. Bender and Alex Hanna, Big Technology Podcast, May 14, 2025. https://pod.link/1522960417/episode/8b3e5390033df633fc7c4b6d8f4ca33f

2025 Put The Fries in the Bag, Intelligent Machines, May 14, 2025. https://twit.tv/shows/intelligent-machines/episodes/819

2025 The AI Con with Emily M. Bender and Alex Hanna, AI-tocracy, May 13, 2025. https:

//share.transistor.fm/s/977fca57

2025 Emily Bender and Alex Hanna, Harper Academic Calling, May 13, 2025. https://podcasts.apple.com/us/podcast/emily-bender-and-alex-hanna/id1168651239?i=1000708336217

2025 Episode 2531: Emily Bender and Alex Hanna on the AI Con, Keen on America, May 12, 2025. https://keenon.substack.com/p/episode-2531-emily-bender-and-alex

2025 The A.I. Con (with Emily M. Bender and Alex Hanna), Because Language, May 12, 2025. https://becauselanguage.com/118-the-a-i-con/

2025 Episode 2531: Emily Bender and Alex Hanna on the AI Con, Keen on America, May 12, 2025. https://keenon.substack.com/p/episode-2531-emily-bender-and-alex

2025 The AI Con: A Conversation with Dr. Alex Hanna and Dr. Emily Bender, DSR's Siliconsciousness, May 9, 2025. https://podcasts.apple.com/us/podcast/the-ai-con-a-conversation-with-dr-alex-hanna/id1744179436?i=1000706980519

2025 The AI Con, The Vocal Fries, May 5, 2025. https://www.buzzsprout.com/1930383/episodes/17096375

2025 Emily Bender & Alex Hanna: "The AI Con" – Busting Big-Tech Hype, TESCREAL Terrors & Real-World Harms, AI Inside Podcast, May 3, 2025. https://aiinside.show/episode/emily-bender-alex-hanna-the-ai-con-busting-big-tech-hype-tescreal-terrors-real-world-harms

2025 Good Robot #2: Everything is not awesome, Unexplainable, Vox, March 15, 2025. https://podcasts.apple.com/us/podcast/good-robot-2-everything-is-not-awesome/id1554578197?i=1000699266783

2025 Fireside Chat with Professor Emily M. Bender UW Libraries Hacking the Academy, Open Scholarship Commons, February 10, 2025. https://www.youtube.com/watch?v=gjJAgwGu-c0

2024 Will AI Audio Replace Podcasts? Not So Fast, Rachel Feltman, Allison Parshall, and Fonda Mwangi, Scientific American's, Science Quickly, December 11, 2024. https://www.scientificamerican.com/podcast/episode/how-tools-like-notebooklm-create-ai-generated-podcasts/

2024 Lingthusiasm Episode 98: Helping computers decode sentences - Interview with Emily M. Bender, November 21, 2024. https://lingthusiasm.com/post/767803572750581760/lingthusiasm-episode-98-helping-computers-decode

2024 AI Hype, A Discussion with Emily M. Bender, Peoples & Things, hosted by Lee Vinsel, September 23, 2024. https://newbooksnetwork.com/emily-m-bender-on-ai-hype

2024 Are Our Fears About Artificial Intelligence Unfounded & How Should Legislators Protect Us: A Conversation with Prof. Emily M. Bender and Dr. Alex Hanna, The Electorette, July 11, 2024. https://www.electorette.com/podcast/episode/26c6be5e/are-our-fears-about-artificial-intelligence-unfounded-and-how-should-legislators-protect-us-a-conversation-with-prof-emily-m-bender-and-dr-alex-hanna

2024 Down The Stupid AI Rabbithole, The Daily Zeitgeist, June 25, 2024. https://www.carnegiecouncil.org/media/series/aiei/linguistics-automated-systems-power-ai-emily-bender

2024 Exploring AI with Emily M. Bender, Digital Citizen, June 24, 2024. https://convergencemag.com/podcast/the-fight-against-ai-hype/

2024 Linguistics, Automated Systems, & the Power of AI, with Emily M. Bender, Carnegie Council Artificial Intelligence & Equality Initiative Podcast, June 17, 2024. https://www.carnegiecouncil.org/media/series/aiei/linguistics-automated-systems-power-ai-emily-bender

2024 OpenAI Part 3: Heaven and Hell, Part 1, Foundering (Bloomberg), June 13, 2024. https://podcasts.apple.com/us/podcast/openai-part-3-heaven-and-hell-part-1/id1161880916?i=1000657975786

2024 The Fight Against AI Hype, Block & Build with Cayden Mak, April 26, 2024. https://convergencemag.com/podcast/the-fight-against-ai-hype/

2024 The Turing Test is Bullshit (w/Alex Hanna and Emily M. Bender), Our Opinions Are Correct podcast, April 4, 2024. https://www.ouropinionsarecorrect.com/shownotes/2024/4/4/the-turing-test-is-bullshit-walex-hanna-and-emily-m-bender

2024 LLM? More Like "Limited" Language Model with Emily M. Bender, University of Washington, Invisible Machines podcast, February 29, 2024. https://uxmag.com/articles/llm-more-like-limited-language-model-with-emily-m-bender-university-of-washington

2024 Resist the Urge to be Impressed by A.I. 02.27.24, The Daily Zeitgeist from iHeart Radio, February 27, 2024. https://www.iheart.com/podcast/105-the-daily-zeitgeist-28516718/episode/resist-the-urge-to-be-impressed-154514127/

2024 Stochastic Parrots and the Information Ecosystem with Emily M. Bender, Tomayto Tomahto with Talia Sherman, February 25, 2024. https://podcastaddict.com/tomayto-tomahto/episode/171927046

2024 Emily M. Bender and Alex Hanna on Why You Shouldn't Believe the AI Hype, The Good Robot Podcast, February 6, 2024. https://www.youtube.com/watch?v=ikKDqUHidxA

2023 UN Office for Disarmament Affairs Responsible A.I. for Peace podcast, Episode 2: with Emily Bender, on the risks of large language models and generative AI, December 13, 2023. https://disarmament.unoda.org/responsible-innovation-ai/podcasts/

2023 Financial Times Tech Tonic podcast series Superintelligent AI, episodes 2 (Superintelligent AI: The Utopians, November 20, 2023, https://www.ft.com/content/5c70cff2-8675-4578-b527-9062e153dfe6) and 3 (Superintelligent AI — can chatbots think?, November 27, 2023, https://www.ft.com/content/7b495d81-30e9-48ef-9291-011ee330d614).

2023 #9: Understanding LLMs and Breaking Down the AI Hype, with Dr. Alex Hanna & Prof. Emily M. Bender, The Privacy Whisperer, September 21, 2023. https://www.implementprivacy.com/podcast/episode/2d399ef3/9-understanding-llms-and-breaking-down-the-ai-hype-with-dr-alex-hanna-and-prof-emily-bender

2023 Emily M. Bender on AI Hype, Yeah Nah Pasaran!, September 21, 2023. https://podcasts.apple.com/us/podcast/emily-m-bender-on-ai-hype/id1529396490?i=1000628671078

2023 EMILY M. BENDER: AI won't kill us any time soon (don't believe the bro' hype!), WILD with Sarah Wilson, September 19. 2023. https://shows.acast.com/62538867ad55de001281af36/episodes/emily-m-bender-ai-wont-kill-us-any-time-soon

2023 E82: The Rhetoric of AI Hype (w/ Dr. Emily M. Bender), re:verb, July 28, 2023. https://www.reverbcast.com/podcasts/2023/7/28/e82-the-rhetoric-of-ai-hype-w-dr-emily-m-bender

2023 A.I. Hype Hosedown (with Emily Bender and Jack Hessel), Because Language, July 26, 2023. https://becauselanguage.com/79-a-i-hype-hosedown/

2023 Your Guides Through the Hellscape of AI Hype, Tech Policy Press (The Sunday Show), July, 2, 2023. https://techpolicy.press/your-guides-through-the-hellscape-of-ai-hype/

2023 The Great A.I. Hallucination, The Politics of Everything, May 10, 2023. https://newrepublic.

com/article/172454/great-ai-hallucination-chatgpt

2023 How worried-or excited-should we be about AI?, Recode Media, May 3, 2023. https://www.stitcher.com/show/recode-media-with-peter-kafka/episode/how-worriedor-excitedshould-we-be-about-ai-302818526

2023 A.I. and Stochastic Parrots with Emily Bender and Timnit Gebru, Factually! with Adam Conover, April 26, 2023. https://cms.megaphone.fm/channel/STA7224687510?selected=BALJIWAH6261790586

2023 ChatGPT Is Not Intelligent w/ Emily M. Bender, Tech Won't Save Us with Paris Marx, April 13, 2023. https://www.buzzsprout.com/1004689/12640803-chatgpt-is-not-intelligent-w-emily-m-bender

2023 The Limitations of ChatGPT with Emily M. Bender and Casey Fiesler, The RadicalAI Podcast, March 1, 2023. https://www.radicalai.org/chatgpt-limitations

2023 A Seattle English teacher on ChatGPT, Seattle Now, KUOW, by Patricia Murphy and Jennie Cecil Moore, February 15, 2023. https://www.kuow.org/stories/a-seattle-english-teacher-on-chatgpt

2022 Emily M. Bender and Ev Fedorenko: Large Language Models, Brain Inspired episode 144, August 17, 2022. https://braininspired.co/podcast/144/

2022 The Real Problem with A.I. with Emily Bender, Factually! with Adam Conover #162, June 21, 2022. https://www.earwolf.com/episode/the-real-problem-with-a-i-with-emily-bender/

2021 Language Models and Linguistics, Gradient Dissent, September 9, 2021. https://wandb.ai/wandb_fc/gradient-dissent/reports/Emily-M-Bender-Professor-at-UW-Language-Models-and-Linguistics--Vmlldzo4ODY0NDE?galleryTag=gradient-dissent

2021 Me Myself and AI, The Vocal Fries, August 2, 2021. https://radiopublic.com/the-vocal-fries-GOoXdO/s1!739bc

2021 Can Language Models Be Too Big? 🦜, TWiML AI Podcast, with Margaret Mitchell, March 25, 2021. https://twimlai.com/can-language-models-be-too-big-with-emily-bender-and-margaret-mitchell/

2021 NLP Ethics and What Neural Language Models Can't Do, Rasa Chats, February 10, 2021. https://anchor.fm/rasachats/episodes/NLP-Ethics-and-What-Neural-Language-Models-Cant-Do-eq7qsl/

2020 Technically Ethical, Episode 1, Why Doesn't Siri Understand Me?, recorded May 2020, released August 2020. https://soundcloud.com/technically-ethical/technically-ethical-episode-01

2020 The Radical AI Podcast Episode 16: The Power of Linguistics: Unpacking Natural Language Processing Ethics with Emily Bender, recorded May 2020, released July 2020. https://www.radicalai.org/e16-emily-bender

2020 Is Linguistics Missing from NLP Research? TWiML AI Podcast, May 2020. https://twimlai.com/twiml-talk-376-is-linguistics-missing-from-nlp-research-w-emily-m-bender/

2020 Ethical Considerations in NLP Research, NLP Highlights 106, February 2020. https://soundcloud.com/nlp-highlights/106-ethical-considerations-in-nlp-research-emily-bender

2017 VoiceFirst.FM's This Week in Voice, September 2017. (Excerpts included in the audio book Perspectives on Gender in #VoiceFirst Technology) https://www.thisweekinvoice.com/episode-12-september-21-2017

2016 #WomenInLinux Podcast with Tameika Reed and Dionne Parler of Women In Linux. April 2016. https://www.blubrry.com/women_in_linux/19731617/womeninlinux-podcast-emily-bender-computational-lingustics/

PUBLIC SCHOLARSHIP: FEATURE FILM APPEARANCES

2026 "Ghost in the Machine", Valerie Veatch, director.

2026 "The AI Doc: Or How I Became an Apocaloptimist", Focus Features.

PUBLIC SCHOLARSHIP: OTHER

2025 Contributor, Possible Futures Zine Volume 4, Pauline Wee and Dylan Baker, eds, Distributed AI Research Institute https://zines.dair-institute.org/possible-futures-volume-4, November 16, 2025.

2025 Intelocutor, book launch event for Vauhini Vara, *Searches: Selfhood in the Digital Age*, Elliott Bay Book Company, April 23, 2025.

2025 Participant, The Great Chatbot Debate: Do LLMs Really Understand?, Computer History Museum, Mountain View CA, March 25, 2025. https://www.youtube.com/watch?v=YtIQVaSS5Pg

2024 Recorded interview for Computer History Museum (Mountain View CA) exhibit on chatbots, February 7, 2024. https://www.youtube.com/watch?v=CiBZA45PIbE

2022 'What Citizens Need to Know about "AI",' University Sunrise Rotary Club of Seattle, August 11, 2022.

RESEARCH ASSISTANTSHIPS

1996-1999 Linguistic Grammars Online project (associated with the *Verbmobil* machine translation project), Stanford University. Responsibilities included development, implementation, and documentation of an HPSG for English.

1992 Berkeley Restaurants speech recognition project, International Computer Science Institute, Berkeley CA. Responsibilities included elicitation of natural language data in a Wizard of Oz experiment, transcription of the data, and alignment of the transcription with the speech signal.

TEACHING EXPERIENCE

Introduction to Syntax for Computational Linguistics (annually since 2005, UW)

Knowledge Engineering for NLP (annually since 2004 except 2011, UW)

Introduction to Computational Linguistics (2023, 2020, 2017, 2015, 2012, 2008, 2004, 2003; UW)

Seminar (AU 2025): Societal Impacts of Language Technology, UW.

Seminar (WI 2025): Societal Impacts of Language Technology, UW.

Seminar (AU 2023): Societal Impacts of Language Technology, UW.

Seminar (SP 2023): Meaning Making with Artificial Agents, UW.

Seminar (AU 2021): Societal Impacts of NLP, UW.

Seminar (AU 2019): Ethics in NLP, UW.

Seminar (WI 2017): Ethics in NLP, UW.

Seminar (WI 2015): Computational Methods in Endangered Language Documentation, UW.

Seminar (WI 2014, SP 2016): MRS in Applications, UW.

Seminar (SP 2013): Semantic Representations, UW.

Seminar (SP 2012): Computational Methods in Linguistic Anslysis, UW. Co-taught with Alicia Beckford Wassink.

Seminar (WI 2010): Information Sturcture in Computational Syntax, UW.

Seminar (SP 2009): Computational Linguistics and Linguistic Typology, UW.

Seminar (SP 2008): Lexical Acquisition for Precision Grammars, UW.

Precision Grammar Implementation for Linguistic Hypothesis Testing, LSA Linguistic Institute (Stanford, Summer 2007). Co-taught with Dan Flickinger and Stephan Oepen.

Seminar (WI 2007): Quantification, Semantic Representations, and the Syntax-Semantics Interface, UW.

Head-Driven Phrase Structure Grammar, LSA Linguistic Institute (MIT/Harvard, Summer 2005). Co-taught with Ivan Sag and Thomas Wasow.

Seminar (AU 2004): Computational Morphology, UW.

Seminar (SP 2004): Statistical Methods in NLP, UW.

Syntax I (undergraduate), UW (WI 2004)

Language in Society (undergraduate), Stanford (SP 2003; Writing in the Major course; service learning course).

Introduction to Linguistics (undergraduate), Stanford (WI 2003)

Introduction to Syntax (undergraduate), Stanford (AU 2002)(co-taught with Thomas Wasow).

Introduction to Syntax and Semantics (undergraduate), UC Berkeley (SP 2001)

Syntax and Semantics II (graduate seminar), UC Berkeley (SP 2001)

Sociolinguistic Variation (graduate seminar), UC BerkeleY (AU 2000)

Corpus-Based Syntax (graduate seminar), UC Berkeley (AU 2000)

PHD STUDENTS – CHAIR OF COMMITTEE

Isaac Schifferer, Linguistics,

Vipasha Bansal, Linguistics, passed general exam June 2025

Elizabeth Conrad, Linguistics, passed general exam November 2024

Gita Dhungana, Linguistics, passed general exam June 2025

Angelina McMillan-Major, Linguisics, PhD completed August 2023

Olga Zamaraeva, Linguistics, PhD completed March 2021

Kristen Howell, Linguistics, PhD completed June 2020

Joshua Crowgey, Linguistics, PhD completed December 2019

David Inman, Linguistics, PhD completed June 2019

Ned Letcher, University of Melbourne (co-chair), PhD completed July 2018

Michael Goodman, Linguistics, PhD completed March 2018 (co-chair)

Antske Fokkens, Saarland University, PhD completed November 2014 (co-chair)

Sanghoun Song, Linguistics, PhD completed December 2013

Steven Moran, Linguistics, PhD completed November 2012 (co-chair)

David Goss-Grubbs, Linguistics, PhD completed June 2010

Scott Drellishak, Linguistics, PhD completed June 2009; UW nomination for WAGS/UMI Innovation in Technology Award

PHD STUDENTS – MEMBER OF THE READING COMMITTEE

Nora Lindemann, Philosophy, Osnabrück University.

Julian Michael, Computer Science and Engineering, PhD completed, Spring 2023

Leanne Rolston, Linguistics, PhD completed, Autumn 2020

Alexander Sugar, Linguistics, PhD completed Spring 2019

Rik Koncel-Kedziorski, Linguistics, PhD completed Winter 2019

Prescott Klassen, Linguistics, PhD completed Summer 2016

Russell Hugo, Linguistics, PhD completed Winter 2016

Alex Marin, Electrical Engineering, PhD completed Winter 2015

Bin Zhang, Electrical Engineering, PhD completed Winter 2013

Ryan Georgi, Linguistics, PhD completed Summer 2016

Jeremy Kahn, Linguistics, PhD completed Autumn 2010

Lesley Carmichael, Linguistics, PhD completed Spring 2005

PHD STUDENTS – EXTERNAL COMMITTEE MEMBER

Miryam de Lhoneux, Uppsala Universitet, Sweden, passed defense November 2019

Thomas Mayer, U. Konstanz, Germany, passed defense January 2012

PHD STUDENTS – GRADUATE SCHOOL REPRESENTATIVE

Turam Purty, Information School
Eunsol Choi, Computer Science & Engineering, passed defense May 2019
Adrienne Wang, Computer Science & Engineering, passed defense November 2015
Xiao Ling, Computer Science & Engineering, passed defense September 2015
Laura Effinger-Dean, Computer Science & Engineering, passed defense July 2012
Alan Ritter, Computer Science & Engineering, passed defense May 2013
Marc Brennan, Speech and Hearing Sciences, passed defense December 2010
Stephanie Bor, Speech and Hearing Sciences, passed defense February 2009

MA/MS STUDENTS – CHAIR OF THE COMMITTEE

Spencer Brooks, Linguistics (CLMS)
Emily Luedke, Linguistics (CLMS), MS thesis completed Winter 2026
Jade (Jamie) Phoreman, Linguistics (CLMS) MS thesis completed Winter 2026
Isaac Schifferer, Linguistics (CLMS), MS thesis completed Winter 2026
Tongxi (Tom) Liu, Linguistics (CLMS), MS thesis completed Spring 2025
Tara Wueger, Linguistics (CLMS), MS thesis completed Winter 2025
Keren Ruditsky, Linguistics (CLMS), MS thesis completed Summer 2024
Elizabeth Okada, Linguistics (CLMS), MS thesis completed Summer 2024
Yi-Chien Lin, Linguistics (CLMS), MS thesis completed Spring 2023
Allison Dods, Linguistics (CLMS), MS thesis completed Summer 2022
Liz Conrad, Linguistics (CLMS), MS thesis completed Winter 2021
Preeti Mohan, Linguistics (CLMS), MS thesis completed Autumn 2020
Lonny Alaskuk Strunk, Linguistics (CLMS), MS thesis completed Summer 2020
Elizabeth Nielsen, Linguistics (CLMS), MS thesis completed Spring 2018
Chris Curtis, Linguistics (CLMS), MS thesis completed Winter 2018
Michael Haeger, Linguistics (CLMS), MS thesis completed Autumn 2017
Michael Lockwood, Linguistics (CLMS), MS thesis completed Winter 2016
Woodley Packard, Linguistics (CLMS), MS thesis completed March 2015
TJ Trimble, Linguistics (CLMS), MS thesis completed December 2014
David Wax, Linguistics (CLMS), MS thesis completed March 2014
Megan Schneider, Linguistics (CLMS), MS thesis completed September 2013
Varvara Gracheva, Linguistics, MA thesis completed June 2013
Zinaida Pozen, Linguistics (CLMS), MS thesis completed April 2013

Joshua Crowgey, Linguistics, MA thesis completed December 2012

Francesca Gola, Linguistics (CLMS), MS thesis completed June 2012

Glenn Slayden, Linguistics (CLMS), MS thesis completed June 2012

Matt Hohensee, Linguistics (CLMS), MS thesis completed March 2012

Safiyyah Saleem, Linguistics (CLMA), MA thesis completed June 2010

Michael Goodman, Linguistics (CLMA), MA thesis completed August 2009

Kelly O'Hara, Linguistics (CLMA), MA thesis completed October 2008

Laurie Poulson, Linguistics, MA thesis completed June 2006

MA/MS STUDENTS – MEMBER OF THE READING COMMITTEE

Madelyn Douglas, Communications

Margaret Mitchell, Linguistics (CLMA), MA thesis completed, October 2008

Michael Tepper, Linguistics, MA thesis completed, December 2007

Zhengbo Zhou, Linguistics (CLMA), MA project completed, December 2007

Bill McNeill, Linguistics, MA thesis completed, September 2006

David Goss-Grubbs, Linguistics, MA thesis completed, December 2005

Jeremy Kahn, Linguistics, MA thesis completed, August 2005

MS STUDENTS – INTERNSHIP/PROJECT OPTION

Daniel Jarvis, Linguistics (CLMS), MS project completed Winter 2026

Alexandra Cassell, Linguistics (CLMS), MS project completed Autumn 2024

Diana Baumgartner-Zhang, Linguistics (CLMS), MS project completed Winter 2024

Peter Zuckerman, Linguistics (CLMS), MS project completed Autumn 2023

Andrew Briand, Linguistics (CLMS), MS project completed Summer 2022

Rosetta Pendleton, Linguistics (CLMS), MS project completed Summer 2022

Anjali Bhavan, Linguistics (CLMS), MS project completed Spring 2022

Erik Tomasic, Linguistics (CLMS), MS project completed Summer 2020

Claude Zhang, Linguistics (CLMS), MS project completed Summer 2020

Emma Bateman, Linguistics (CLMS), MS project completed Spring 2020

Roman Pearah, Lingusitics (CLMS), MS project completed Spring 2019

Nick Chen, Linguistics (CLMS), MS project completed Summer 2018 (co-supervised with Jan Buys, UW CSE)

Laurie Dermer, Linguistics (CLMS), MS project completed Summer 2018

Anthony Princing, Linguistics (CLMS), MS project completed Spring 2016

Joshua Cason, Linguistics (CLMS), MS internship completed Summer 2016

BA/BS STUDENTS

Tara Wueger, BA honors advisor, 2022

Tom Liu, BA honors advisor, 2022

Tifa Almeida, research supervisor, 2019

Nitya Sampath, BA honors advisor, 2019

Ben Peters, BA honors advisor, 2014

Joshua Hou, BA honors thesis advisor, 2008

Kelsey Hutchins, "Engineering a precision grammar for Hausa", Undergraduate Research Symposium 2007

ACADEMIC SERVICE: CONFERENCE AND WORKSHOP ORGANIZATION

2020-2021 Co-Chair, Ethics Committee, NAACL 2021

2020 Organizer, Data Statements for NLP: Towards Best Practices, LREC 2020 workshop, conducted online.

2019–2020 Publicity Chair, ACL 2020

2014–2018 Member, International Committee on Computational Linguistics (organizers of COLING)

2014–2017 ACL 2017 organizing committee

2017 Co-organizer, Workshop on Building Linguistically Generalizeable NLP Systems at EMNLP 2017, Copenhagen, Denmark, September 2017.

2017 Co-organizer, Workshop on Ethics in NLP at EACL 2017, Valencia, Spain, April 2017.

2015 Co-organizer, Grammar Engineering Across Frameworks (GEAF) 2015 workshop at ACL-IJCNLP, Beijing, China, July 2015.

2015 ACL-IJNCLP-2015 Student Research Workshop Faculty Advisor

2014 Co-organizer, DELPH-IN Summit, Lisbon, Portugal, July 2014.

2013 Co-organizer, DELPH-IN Summit, St. Wendel, Germany, July 2013.

2011 Local chair, HPSG conference, Seattle, August 2011.

2011 Local chair, DELPH-IN Summit, Seattle, June 2011.

2010 Co-organizer, DELPH-IN Summit, Paris, France, July 2010.

2009 Co-organizer, DELPH-IN Summit, Barcelona, Spain, July 2009.

2009 Organizer, Cyberling 2009: Towards a Cyberinfrastructure for Linguistics, Berkeley CA, July 2009.

2009 Co-organizer, LSA plenary session on computational linguistics in the service of linguistic

analysis. San Francisco, CA, January 2009.

2007 Organizing Committee, Toward the Interoperability of Linguistic Resources, Stanford CA, July 2007.

2007 Co-organizer, Grammar Engineering Across Frameworks 2007, LSA Linguistic Institute, Stanford CA, July 2007.

2006 Co-organizer, DELPH-IN Summit, Fefor, Norway, June 2006.

2006 Co-organizer, Digital Tools Summit Linguistics, East Lansing MI, June 2006.

2005 Co-organized DELPH-IN Summit, Lisbon, Portugal, August 2005.

2003 Co-organizer, ESSLLI 2003 Workshop: Ideas and Strategies for Multilingual Grammar Development, Vienna, Austria, August 2003.

ACADEMIC SERVICE: AREA CHAIR/SENIOR PC

2022 Senior Area Chair, Theme Track, ACL 2022

2021 Area co-chair, Applications, FAccT 2021

2020 Area chair, Ethics and NLP, ACL 2020 (under Senior Area Chair Dirk Hovy)

2018 Program Committee co-Chair, COLING 2018

2015 Program Committee Chair, HPSG 2015

2014 Area co-chair, Linguistic Issues in CL and NLP, COLING 2014

2013 Area co-chair, Language Resources, EMNLP 2013

2011 Area chair, Language Resources, EMNLP 2011

2010 Area chair, Syntax and Grammar, COLING 2010

2006 Senior Program Committee member, Syntactic Resources, Grammar and Parsing, HLT-NAACL 2007

ACADEMIC SERVICE: CONFERENCE/WORKSHOP REVIEWING

WiNLP 2022, 2021, 2019

ARR 5/2026, 3/2026, 2/2025, 2/2023, 12/2022, 10/2022, 9/2021, 8/2021

AACL 2022, 2020

TALN 2020

FAT* 2020

ComputEL 2019, 2017, 2014

SCiL 2020, 2018

CSSP 2017

ICON 2016

NASSLLI 2016, 2014, 2012

***SEM** 2015

NAACL-HLT 2016*, 2015*, 2013, 2012, 2010

IWCS 2019, 2017, 2015

EMNLP 2020*, 2019*, 2017, 2015, 2014

EMNLP ethics committee 2023, 2022, 2021, 2020

WCCFL 2020, 2017, 2014, 2004, 2003

ACL 2019, 2013

NoDaLiDa 2013

COLING 2020, 2012

LREC 2016, 2014, 2012

HPSG 2026, 2025, 2023, 2022, 2021, 2020, 2019, 2017, 2014, 2013, 2012, 2011, 2010, 2007, 2006, 2005, 2001

HeadLex 2016

NW-NLP 2016, 2014, 2012, 2010

IJCNLP 2011, 2005, 2004

PACLING 2011, 2009, 2007

TAG+ 2010

EACL 2009

GEAF 2009, 2008

LSA 2007

TLT 2020, 2017, 2016, 2015, 2006, 2005, 2004

* indicates inclusion on the list of 'best/outstanding reviewers' for the conference.

ACADEMIC SERVICE: WORKSHOP REVIEWING ETC.

2023 Program committee, ComputEL-6

2022 Program committee, GURT 2023

2022 Program committee, ComputEL-5

2021 Program committee, Second Workshop on Simple and Efficient Natural Language Processing (SustaiNLP 2021) at EMNLP 2021

2021 Program committee, First Workshop on NLP for Indigenous Languages of the Americas (AmericasNLP) at NAACL 2021

2021 Program committee, First Workshop on Language Technology for Equality, Diversity, and Inclusion at EACL 2021

2020 Program committee, EACL 2021 Student Research Workshop

2020 Program committee, Probability and Meaning 2020

2020 Program committee, Designing Meaning Representations (DMR) 2020

2020 Program committee, SIGTYP 2020

2020 Reviewer, JEP-TALN-RECITAL 2020

2020 Reviewer, ACL/AACL/EMNLP/COLING Tutorials 2020

2019 Program committee, SyntaxFest 2019

2019 Program committee, The First International Workshop on Designing Meaning Representations (DMR)

2019 Program committee, the Third Workshop on Evaluating Vector Space Representations for NLP, collocated with NAACL 2019.

2017 Program committee, Computational Semantics Beyond Events and Roles (SemBEaR) Workshop collocated with EACL 2017.

2016 Program committee, 2nd Workshop on Computational Methods for Endangered Languages, at ICLDC 2017.

2016 Program committee, Corpus Linguistics Fest (CLiF), Indiana University

2016 Program committee, DSALT: Distributional Semantics and Linguistic Theory (at ESSLLI 2016)

2015 Program committee, Workshop on Computational Methods for Descriptive and Theoretical Morphology at 2016 International Morphology Meeting

2015 Program committee, ExProM Workshop at NAACL 2015

2013 Program committee, Inconsistency Robustness 2014

2013 Program committee, HMGE 2013

2012 Program committee, FreeRBMT12

2012 Program committee, LAW VI, ACL 2012

2012 Program committee, ACL 2012 Special Session

2011 Program committee, Workshop on Language Resources, Technology and Services in the Sharing Paradigm at IJCNLP 2011

2010 Program committee, Workshop on Advanced Corpus Solutions, PACLIC

2010 Program committee, Workshop on Morphology and Formal Grammar at HPSG 2010

2009 Program committee, GEAF 2009

2008 Program committee, GEAF 2008

2007 Program committee, IJCNLP 2008 Workshop on NLP for Less Privileged Languages

2007 Program committee, ACL 2007 Workshop on Deep Linguistic Processing

2007 Reviewer, 2nd International Workshop on Typed Feature Structure Grammar

2006 Reviewer for IJCAI 2007 Workshop on Modeling and Representation in Computational Semantics

2006 Reviewer for Texas Linguistics Society X

2000 Reviewer for the International Cognitive Linguistics Conference, ICLC 2001

ACADEMIC SERVICE: JOURNAL AND BOOK REVIEWING

2026 Reviewer for *Communications of the ACM*

2025 Reviewer for *Computational Linguistics*

2025 Reviewer for *Big Data and Society*

2025 Reviewer for *Journal of Linguistic Anthropology*

2025 Reviewer for *Journal of the Acoustical Society of America*

2024 Reviewer for *Annual Review of Applied Linguistics*

2024 Reviewer for *Computational Linguistics*

2023 Reviewer for *Computaitonal Linguistics*

2023 Reviewer for *Language*

2022 Reviewer for *Frontiers in Public Health, section Digital Public Health*

2022 Reviewer for *Journal of East Asian Linguistics*

2022 Reviewer for *Patterns*

2022 Reviewer for *Oxford Research Encyclopedia*

2022 Reviewer for *PLOS-ONE*

2021– Member, Editorial Collective, *Critical AI*

2021– Member, Editorial Board, *NEJLT: Northern European Journal of Language Technology*

2021 Reviewer for *Feminist Philosophy Quarterly*

2021 Reviewer for *PLOS-ONE*

2021 Reviewer for *Artificial Intelligence*

2021 Reviewer for *Language Resources and Evaluation*

2021 Reviewer for *Big Data and Society*

2021 Reviewer for *Journal of Artificial Intelligence Research*

2020–2024 Action editor, *Transactions of the Association for Computational Linguistics*

2016– Member of the Editorial Board for *Journal of South Asian Linguistics*

2019 Reviewer for the *IEEE IBM Journal of Research and Development*

2018 Reviewer for Language Science Press.

2015–2016, 2018 Reviewer for *Journal of Linguistics*

2016 Reviewer for *Computational Linguistics*

2013–2015 Member of the Editorial Board for *Computational Linguistics*

2014, 2016, 2017 Reviewer for *Journal of Language Modeling*

2014 Reviewer for *Lingua*

2012– Member of the Editorial Board for *Linguistic Research*

2012–2020 Reviewer for *Transactions of the Association for Computational Linguistics* (member of the standing reviewer team)

2014 Reviewer for *Transactions on Asian Language Information Processing*

2012 Reviewer for *Computational Linguistics*

2012– Associate Editor, Text, Speech and Language Technology series, Springer

2010–2019 Member of the Editorial Board *Language Resources and Evaluation*

2011 Reviewer for *Proceedings of the Conference on Electronic Grammaticography*

2011 Reviewer for *Journal of Linguistics*

2011 Reviewer for *Language Documentation & Conservation*

2010 Reviewer for *Constructions and Frames*

2009 Reviewer for *Linguistic Issues in Language Technology*

2009 Reviewer for *Research on Language and Computation*

2009 Reviewer for *Computational Linguistics*

2009 Reviewer for *Language*

2007 Reviewer for *Natural Language and Linguistic Theory*

2007 Reviewer for *Journal of Linguistics*

2006 Reviewed book proposal for Macmillan

2006 Reviewed manuscript for Oxford University Press

2006 Reviewer for *Cognitive Linguistics*

2005 Reviewer for *Journal of Research on Language and Computation*

2004 Reviewer for *Journal of Linguistics*

2003 Reviewer for *Language*

2000 Reviewer for Cann, Ronnie, Claire Grover and Philip Miller, eds. *Grammatical Interfaces in HPSG*, Stanford: CSLI.

ACADEMIC SERVICE: FUNDING AGENCY REVIEWING

2025 Reviewer for UW Royalty Research Fund

2022 Reviewer for UW Royalty Research Fund

2019 Reviewer for NSF

2019 Reviewer for European Research Council

2017 Reviewer for National Research Foundation, South Africa

2016 Reviewer for Israel Science Foundation

2013 Panelist for NSF

2012 Reviewer for NSF

2012 Reviewer for European Research Council

2012 Reviewer for UW Royalty Research Fund

2011 Reviewer for NSF

2010 Reviewer, Small Grants Application, Institute of Translational Health Sciences

2009 Rapporteur for Economic & Social Research Concil (UK)

2009 Reviewer for NSF

2009 Reviewer for Agence Nationale de la Recherche (France), Programme Jeunes Chercheuses et Jeunes Chercheurs

2008 Reviewer for NSF

2008 Reviewer for UW Royalty Research Fund

2007 Reviewer for NSF

2004 Reviewer for NSF

2003 Reviewer for UW Royalty Research Fund

2003 Reviewer for NSF

ACADEMIC SERVICE: OTHER

2022-2025 Member, Executive Board, Association for Computational Linguistics: 2022 VP Elect, 2023 VP, 2024 President, 2025, Past President. Elected position.

2017–2021 Co-chair, ACL Professional Conduct Committee

2020–2024 Member, LSA Committee on Ethics

2019 Writing mentor, ACL Student Research Workshop

2012–2015, 2018–2019 Member, Executive Board, North American Chapter of the Association for Computational Linguistics (NAACL), elected position

2016–2017 Chair, Executive Board, North American Chapter of the Association for Computational Linguistics (NAACL), elected position

2016 Member, external review committee, Department of Linguistics, Simon Fraser University

2014– Member, LSA Committee on Scholarly Communication in Linguistics (CoSCiL)

2013–2020 Media Expert, Computational Linguistics, Linguistic Society of America

2013 Chair, Technology Advisory Committee, Linguistic Society of America (incoming chair 2012, immediate past chair 2014)

2012–2020 Member, PanLex Steering Committee, Long Now Foundation

2011–?? Member, Professional Outreach Committee, LSA

2009-2011 Scientific advisory board member, Sustainable Interoperability of Language Technology (SILT)

2008– LSA's Delegate to ACL

2008–2014 Ex-offico member of LSA's Technology Advisory Committee

2005-2011 Director and Vice President (2005-2006) and Secretary (2006-2011), Utilika Foundation

2004– DELPH-IN standing committee.

2003–2013, 2015–2016, 2019–2025 HPSG Standing Committee.

2007–2010 Program Committee member, North American Computational Linguistics Olympiad (NSF sponsored)

2005 Volunteer, 2005 UW Breath of Life

1999 Graduate student representative to the provost selection committee, Stanford University.

1997–1998 Admissions committee member, Linguistics Department, Stanford University.

1996–1997 Graduate Student Representative, Linguistics Department, Stanford University.

1995–1997 Co-coordinator for the Stanford Linguistics Department Colloquium.

SERVICE AT UW

2024 Interviewer, College of Arts and Sciences, Big Read book talk by Dr. Joy Buolamwini, February 20, 2024.

2023 Q&A session for UWINCO on large language models

2015–2016 Member, Linguistics Fund Committee

2017– Member, UW Committee for Multilingual Teaching, Research and Learning (previously UW Committee on Immersion Language Education)

2013–2017 Chair, UW Committee on Immersion Language Education

2005– Faculty director, Professional Masters in Computational Linguistics

2004– Lab director, Computational Linguistics Laboratory

2014–2016 Graduate Excellence Award Committee, Department of Linguistics

2015–2016 Linguistics Fund Committee, Department of Linguistics

2006–2007,2011–2014 Ad hoc task force on minority recruitment and retention, Department of Linguistics

2013 Member, Tenure and Promotion Committee for Gina-Anne Levow

2012 Chair, Promotion Committee for Lance Forshay

2011–2012 Member, Two Years Two Decades Initiative (2y2d) Teaching and Learning in the 21st Century Pedagogy Working Group

2009–2010 Chair, computational linguistics search committee

2006–2017 Advisory Board, Certificate in Business Intelligence, Educational Outreach

2011-2012 Member, ad hoc committee on resources, Department of Linguistics

2010 Member, ad hoc committee on TA selection process, Department of Linguistics

2009 Review Committee member, NLP faculty search, Department of Medical Information and Biomedical Informatics

2005–2009 Advisory Board, Turing Center, Department of Computer Science and Engineering,

University of Washington

2005–2009 Events Committee, Turing Center

2005 Search committee, UWEO Associate Director

2005–2013, 2015–2016, 2018 Admissions, CLMS

2004–2005 Chair, computational linguistics search committee

2004–2007 Microsoft/UW Quarterly Symposium in Computational Linguistics organizing committee

CONSULTATIONS WITH POLICYMAKERS

2026 Consultation with staff of the Smart Nation Strategy Office, Ministry of Digital Development, Singapore, June 17, 2026.

2026 Presentation to Washington State Supreme Court Interpreter and Language Access Commission (ILAC), May 15, 2026.

2026 Consultation with Rep. DeSaulnier (CA-10), April 27, 2026.

2026 Consultation with staff for Rep. Jayapal (WA-7), April 27. 2026.

2026 Consultation with staff for Rep. Ocasio-Cortez (NY-14), April 27, 2026.

2026 Panelist, 2nd Annual Legislative Progressive Caucus Conference, San Francisco, CA, January 23, 2026. (Spoke to California state lawmakers.)

2025 'The Emperor Has No Clothes', presentation to UK Government Economic and Social Research Professions Team (GESR), November 5, 2025.

2025 Consultation with Rep. DeSaulnier, October 8, 2025.

2025 'We do not have to accept AI (much less AGI) as inevitable in education', public lecture, UNESCO Digital Learning Week 2025, September 2, 2025. `https://www.youtube.com/live/l-OWi6VoMng?t=4250s`

2025 Panelist, European Parliament's special committee on the European Democracy Shield (EUDS), public hearing on generative AI and democracy, July 17, 2025.

2025 Consultation with staff for Senator Sanders, June 16, 2025.

2025 Consultation with James Wells, Washington State Administrative Office for the Courts, April 8, 2025.

2024 DAP Tech Speaker Series: AI Hype and Harms, with Alx Hanna, US Federal Trade Commission, July 24, 2024.

2024 Consultation with Noam Kantor, US Federal Trade Commission, April 19, 2024.

2024 Panelist, Generative AI Expert Meeting, US Government Accountability Office, March 25-27, 2024.

2024 Consultation with Dr. Kyle Fox, Science and Technology Research Advisor, National Institute of Justice, February 27, 2024.

2024 Consultation with Stephanie Nguyen, Chief Technologist at the US Federal Trade Commission, February 15.

2024 Consultation with US House of Representatives AI Caucus, February 15, 2024.

2024 Participant, Round Table Discussion: How AI will impact the workforce, elections, education and mental health, convened by Rep. Ro Khanna (CA-17), February 15.

2023 Panelist, Closed-Door Online Round Table Discussion: Artificial Intelligence — Bridging Innovation, Economics, and Ethics, International Monetary Fund, November 14.

2023 Panelist, briefing for Rep. Jamaal Bowman (NY-16) on AI technologies and algorithmic bias and impacts on climate, education and the workforce, November 6.

2023 Witness, Joint Oversight & Investigations and Research & Technology Subcommittee Hearing – Balancing Knowledge and Governance: Foundations for Effective Risk Management of Artificial Intelligence, US House of Representatives, October 18.

2023 Consultation with staff for Senator Markey, October 18.

2023 Consultation with staff for Senate Commerce Committee, October 18.

2023 Consultation with Stephanie Nguyen, Chief Technologist at the US Federal Trade Commission, October 12.

2023 Panelist, 'Large Language Models on the Web: Anticipating the challenge', United Nations Internet Governance Forum, Kyoto Japan, October 12.

2023 Consultation with staff for Congressman Don Beyer, Vice Chair of the Congressional AI Caucus (October 11)

2023 Consultations with staff on the US House of Representatives Research and Technology Subcommittee, Committee on Science, Space, and Technology (August 31, October 3)

2023 Panelist, Virtual roundtable on 'AI in the Workplace: New Crisis or Longstanding Challenge', convened by Rep. Bobby Scott, September 28, 2023.

2023 Consultations with staff in the US House of Representatives Committee on Education and the Workforce (August 7, September 12)

2023 Consultation with staff in Senator Ben Ray Luján's office (July 27)

2023 Panel: AI and the Future, Part II, convened by Representative Ted Lieu, Vice Chair of the House Democratic Caucus, for Members of Congress and their staff (July 26)

2023 UN Office of the High Commissioner on Human Rights B-Tech Roundtable on Generative AI Risks and the UN Guiding Principles on Business and Human Rights (June 14)

2023 Consultation with staff in Rep. Jan Schakowsky's (IL-09) office (May 23)

2023 City of Seattle: Generative AI Policy Advisory Group

2023 Consultation with City of Seattle staff (May 17)

2023 Consultation with the White House Office of Science and Technology Policy (March 23) and the President's Science Advisor (April 27, July 26)

2018 Participant, Round Table on AI with Senator Maria Cantwell, March 17, 2018

2015–2017 Member, Seattle Public Schools Task Force on Dual Language Immersion

OTHER COMMUNITY SERVICE

2026 Lecture and Q&A for residents, University House Wallingford, June 22, 2026.

2025 Professional development presentation, Lincoln High School, Seattle WA, November 12, 2025.

2025 Professional development presentation, Franklin High School, Seattle WA, April 9, 2025.

2024 'AI Beyond the Hype', panel discussion with Alex Hanna, Tech Workers Coalition, September 3, 2024.

2024 Led discussion on 'AI and the Tech Future of the Liberal Arts', PAC 12+3 Deans Meeting, University of Washington, March 28, 2024.

2020 Panelist, Youth Emergency Preparedness Council Distance Learning Webinar (for Fremont Unified School District, CA). August 13, 2020.

PROFESSIONAL DEVELOPMENT

2016 GRDSCH 637A Microagressions: Living Just Relationships

2012 UW Center for Teaching and Learning Faculty and Professional Learning Community (FPLC) on Social Media

LANGUAGES

English first language.

French advanced high.

Japanese spoken: advanced high, written: advanced.

Mandarin spoken: intermediate, written: intermediate.

American Sign Language intermediate.

Malayalam beginning.

German beginning.

MEMBERSHIPS

Association for Computational Linguistics

Linguistic Society of America

American Association for the Advancement of Science

Association for Computing Machinery

July 2026