

EMPLOYMENT

Assistant Professor of Computational Linguistics, Georgetown University Department of Linguistics	Washington, D.C. 8/2024 - present
ETH Postdoctoral Fellow, ETH Zürich Department of Computer Science, Institute of Machine Learning	Zürich, Switzerland 9/2022 - 8/2024

RESEARCH AND TEACHING AREAS

- Computational and information-theoretic models of sentence processing and language acquisition
- Natural language processing, including machine learning and large language models
- Experimental psycholinguistics including syntactic processing, reading, experimental methods

EDUCATION

Ph.D. in Linguistics, Harvard University Dissertation Title: “Informative Presupposition and Accommodation”	Cambridge, MA 9/2017 - 5/2022
• Visiting student, Ecole Normale Supérieure, Department of Cognitive Science (Summer 2018)	
B.A.S., Stanford University Degree in in Symbolic Systems and Slavic Languages and Literature with Honors	Stanford, CA 9/2011 - 8/2015

JOURNAL ARTICLES

- [1] Jennifer Hu, **Ethan Gotlieb Wilcox**, Siyuan Song, Kyle Mahowald, Roger Levy. “What Can String Probability Tell Us About Grammaticality?”, *Conditionally Accepted, Transactions of ACL*, 2025
- [2] Metehan Oğuz, Cui Ding, **Ethan Gotlieb Wilcox**, Zuzanna Fuchs. “[Using MoTR to Probe Gender Agreement in Russian](#)”, *Accepted, OpenMind*, 2025
- [3] Brandon Waldon, Nathan Schneider, **Ethan Gotlieb Wilcox**, Amir Zeldes, Kevin Tobia. “[Large Language Models for Legal Interpretation? Don’t Take Their Word for It](#)”, *Georgetown Law Journal*, 2025
- [4] Anna A. Ivanova, Aalok Sathe, Benjamin Lipkin, Unnathi Kumar, Setayesh Radkani, Thomas H. Clark, Carina Kauf, Jennifer Hu, R. T. Pramod, Gabriel Grand, Vivian Paulun, Maria Ryskina, Ekin Akyürek, **Ethan Gotlieb Wilcox**, Nafisa Rashid, Leshem Choshen, Roger Levy, Evelina Fedorenko, Joshua Tenenbaum, Jacob Andreas. “[Elements of World Knowledge \(EWOK\): A cognition-inspired framework for evaluating basic world knowledge in language models](#)”, *Transactions of the Association for Computational Linguistics*
- [5] **Ethan Gotlieb Wilcox**, Michael Y. Hu, Alex Warstadt, Aaron Mueller, Leshem Choshen, Chengxu Zhuang, Adina Williams, Ryan Cotterell, Tal Linzen. “[Bigger is not always better: The importance of human-scale language modeling for psycholinguistics](#)”, *Journal of Memory and Language*, 2025
- [6] **Ethan Gotlieb Wilcox**, Cui Ding, Mrinmaya Sachan, Lena Jäger. “[Mouse Tracking while Reading \(MoTR\): A New Incremental Processing Measurement](#)”, *Journal of Memory and Language*, 2024
- [7] **Ethan Gotlieb Wilcox**, Tiago Pimentel, Clara Meister, Ryan Cotterell. “[An Information-Theoretic Analysis of Targeted Regressions During Reading](#)”, *Cognition*, 2024.

- [8] **Ethan Gotlieb Wilcox**, Tiago Pimentel, Clara Meister, Ryan Cotterell, Roger Levy. “[Testing the Predictions of Surprisal Theory in 11 Languages](#),” *Transactions of the Association for Computational Linguistics*, 2023.
- [9] Alexandre Cremers, **Ethan Gotlieb Wilcox**, Benjamin Spector. “[Exhaustivity and Anti-Exhaustivity in the RSA Framework: Testing the Effect of Prior Beliefs](#)”, *Cognitive Science*, 2023.
- [10] Tiago Pimentel, Clara Miester, **Ethan Gotlieb Wilcox**, Roger Levy and Ryan Cotterell. “[On the Effect of Anticipation on Reading Times](#) ”, *Transactions of the Association for Computational Linguistics*, 2023.
- [11] **Ethan Gotlieb Wilcox**, Richard Futrell and Roger Levy. “[Using Computational Models to Test Syntactic Learnability](#)”, *Linguistic Inquiry*, 2023.

CONFERENCE PROCEEDINGS

- [1] Cui Ding, Lena Jäger, **Ethan Gotlieb Wilcox**. “Modeling Bottom-up Information Quality during Language Processing” *Accepted, Empirical Methods in Natural Language Processing (EMNLP)*, 2025
- [2] Wesley Scivetti, Tatsuya Aoyama, **Ethan Gotlieb Wilcox**, Nathan Schneider. “[Unpacking Let Alone: Human-Scale Models Generalize to a Rare Construction in Form but not Meaning](#)” *Accepted, Empirical Methods in Natural Language Processing (EMNLP)*, 2025
- [3] **Ethan Gotlieb Wilcox**, Cui Ding, Giovanni Acampa, Tiago Pimentel, Alex Warstadt, Tamar I. Regev, “[Using Information Theory to Characterize Prosodic Typology: The Case of Tone, Pitch-Accent and Stress-Accent](#)” *to appear, Proceedings of the 2025 Conference of the Association of Computational Linguistics*, 2025
- [4] Eleftheria Tsipidi, Samuel Kiegeand, Franz Nowak, Tianyang Xu, **Ethan Gotlieb Wilcox**, Alex Warstadt, Ryan Cotterell, Mario Giulianelli. “[The Harmonic Structure of Information Contours](#)” *Proceedings of the 2025 Conference of the Association of Computational Linguistics*, 2025
- [5] Tamar I. Regev, Chiebuka Ohams, Shaylee Xie, Lukas Wolf, Evelina Fedorenko, Alex Warstadt, **Ethan Gotlieb Wilcox**, Tiago Pimentel, “[The time scale of redundancy between prosody and linguistic context](#)” *Proceedings of the 2025 Conference of the Association of Computational Linguistics*, 2025
- [6] Xiulin Yang, Tatsuya Aoyama, Yuekun Yao, **Ethan Gotlieb Wilcox**, “[Anything Goes? A Crosslinguistic Study of \(Im\)possible Language Learning in LMs](#)” *Proceedings of the 2025 Conference of the Association of Computational Linguistics*, 2025
- [7] Tatsuya Aoyama, **Ethan Gotlieb Wilcox**, “[Language Models Grow Less Humanlike beyond Phase Transition](#)” *Proceedings of the 2025 Conference of the Association of Computational Linguistics*, 2025
- [8] Michael Hu, Aaron Mueller, Candace Ross, Adina Williams, Tal Linzen, Chengxu Zhuang, Ryan Cotterell, Leshem Choshen, Alex Warstadt, **Ethan Gotlieb Wilcox**, “[Findings of the Second BabyLM Challenge: Sample-Efficient Pretraining on Developmentally Plausible Corpora](#)” in *Proceedings of the 2024 BabyLM Challenge*, 2025
- [9] Eleftheria Tsipidi, Franz Nowak, Ryan Cotterell, **Ethan Gotlieb Wilcox**, Mario Giulianelli, Alex Warstadt. “[Surprise! Uniform Information Density Isn’t the Whole Story: Predicting Surprisal Contours in Long-form Discourse](#)” in *Proceedings of the 2024 Conference on Empirical Methods in Natural Language Processing (EMNLP)*, 2024
- [10] Samuel Kiegeand*, **Ethan Gotlieb Wilcox***, Afra Amini, David Robert Reich, Ryan Cotterell. “[Reverse Engineering the Reader](#)” in *Proceedings of the 2024 Conference on Empirical Methods in Natural Language Processing (EMNLP)*, 2024
- [11] Andreas Opedal, Eleanor Chodroff, Ryan Cotterell, **Ethan Gotlieb Wilcox**. “[On the Role of Context in Reading Time Prediction](#) ” in *Proceedings of the 2024 Conference on Empirical Methods in Natural Language Processing (EMNLP)*, 2024

- [12] Samuel Kiegeleland, David Robert Reich, Ryan Cotterell, Lena Ann Jäger, **Ethan Gotlieb Wilcox**. “[The Pupil Becomes the Master](#)” in *Proceedings of the 2024 ICML Workshop on LLMs and Cognition*, 2024
- [13] **Ethan Gotlieb Wilcox**, Clara Meister, Ryan Cotterell, Tiago Pimentel. “[Language Model Quality Correlates with Psychometric Predictive Power in Multiple Languages](#)” in *Proceedings of the 2023 Conference on Empirical Methods in Natural Language Processing (EMNLP)*, 2023
- [14] Tiago Pimentel, Clara Meister, **Ethan Gotlieb Wilcox**, Ryan Cotterell, Kyle Mahowald. “[Revisiting the Optimality of Word Lengths](#)”, in *Proceedings of the 2023 Conference on Empirical Methods in Natural Language Processing (EMNLP)*, 2023
- [15] Lukas Wolf, Tiago Pimentel, Evelina Fedorenko, Ryan Cotterell, Alex Warstadt, **Ethan Gotlieb Wilcox**, Tamar Regev. “[Quantifying the redundancy between prosody and text](#)”, in *Proceedings of the 2023 Conference on Empirical Methods in Natural Language Processing (EMNLP)*, 2023
- [16] Lukas Wolf, Klemen Kotar, Greta Tuckute, Eghbal Hosseini, Alex Warstadt, **Ethan Gotlieb Wilcox**, Tamar Regev. “[WhisBERT: Multimodal Text-Audio Language Modeling on 100M Words](#)”, in *Proceedings of the 2023 BabyLM Challenge*, 2023
- [17] Alex Warstadt, Aaron Mueller, Leshem Choshen, **Ethan Gotlieb Wilcox**, Chengxu Zhuang, Juan Ciro, Rafael Mosquera, Adina Williams, Bhargavi Paranjabe, Tal Linzen, Ryan Cotterell. “[Findings of the BabyLM Challenge: Sample-efficient Pretraining on Developmentally Plausible Corpora](#)”, in *Proceedings of the 2023 BabyLM Challenge*, 2023
- [18] Clara Meister, Tiago Pimentel, Luca Malagutti, **Ethan Gotlieb Wilcox**, Ryan Cotterell. “[On the Efficacy of Sampling Adapters](#)”, in *Proceedings of the 61st Annual Meeting of the Association for Computational Linguistics (Volume 1: Long Papers)*, 2023
- [19] Wangchunshu Zhou, Yuchen Jiang, **Ethan Gotlieb Wilcox**, Ryan Cotterell, Mrinmaya Sachan. “[Controlled Text Generation with Natural Language Instructions](#)”, in *Proceedings of the International Conference on Machine Learning (ICML)*, 2023
- [20] Thomas Clark, **Ethan Gotlieb Wilcox**, Edward Gibson, Roger Levy. “[Which Evidence for Availability Effects on Speaker Choice in the Russian Comparative Alternation](#)”, in *Proceedings of the Annual Meeting of the Cognitive Science Society*, 2022
- [21] **Ethan Gotlieb Wilcox**, Roger Levy, Kathryn Davidson. “[Which Presuppositions are Subject to Contextual Felicity Constraints?](#)”, in *Proceedings of the Semantics and Linguistic Theory (SALT)*, 2021
- [22] **Ethan Gotlieb Wilcox**, Pranali Vani, Roger Levy. “[A Targeted Assessment of Incremental Processing in Neural Language Models and Humans](#)”, in *Proceedings of the 59th Annual Meeting of the Association for Computational Linguistics and the 11th International Joint Conference on Natural Language Processing (Volume 1: Long Papers)*, 2021
- [23] Pranali Vani, **Ethan Gotlieb Wilcox**, Roger Levy. “[Using the interpolated maze task to assess incremental processing in English relative clauses](#)”, in *Proceedings of the Annual Meeting of the Cognitive Science Society*, 2021
- [24] **Ethan Gotlieb Wilcox**, Jon Gauthier, Jennifer Hu, Peng Qian, Roger Levy. “[On the Predictive Power of Neural Language Models for Human Real-Time Comprehension Behavior](#)”, in *Proceedings of the Annual Meeting of the Cognitive Science Society*, 2020
- [25] **Ethan Gotlieb Wilcox**, Peng Qian, Richard Futrell, Ryosuke Kohita, Roger Levy, Miguel Ballesteros. “[Structural Supervision Improves Few-Shot Learning and Syntactic Generalization in Neural Language Models](#)”, in *Proceedings of the 2020 Conference on Empirical Methods in Natural Language Processing (EMNLP)*, 2020
- [26] Tristan Thrush, **Ethan Gotlieb Wilcox**, Roger Levy. “[Investigating Novel Verb Learning in BERT: Selectional Preference Classes and Alternation-Based Syntactic Generalization](#)”, in *Proceedings of the Third BlackboxNLP Workshop on Analyzing and Interpreting Neural Networks for NLP*, 2020

- [27] Jennifer Hu, Peng Qian, Jon Gauthier, **Ethan Gotlieb Wilcox**, Roger Levy. “[A Systematic Assessment of Syntactic Generalization in Neural Language Models](#)”, in *Proceedings of the 58th Annual Meeting of the Association for Computational Linguistics*, 2020
- [28] Jon Gauthier, Jennifer Hu, **Ethan Gotlieb Wilcox**, Peng Qian, Roger Levy. “[SyntaxGym: An Online Platform for Targeted Evaluation of Language Models](#)”, in *Proceedings of the 58th Annual Meeting of the Association for Computational Linguistics: System Demonstrations*, 2020
- [29] **Ethan Gotlieb Wilcox**, Roger Levy, Richard Futrell. “[What syntactic structures block dependencies in RNN language models?](#)”, in *Proceedings of the Annual Meeting of the Cognitive Science Society*, 2019
- [30] Richard Futrell, **Ethan Gotlieb Wilcox**, Takashi Morita, Peng Qian, Miguel Ballesteros, Roger Levy. “[Neural language models as psycholinguistic subjects: Representations of syntactic state](#)”, in *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)*, 2019
- [31] **Ethan Gotlieb Wilcox**, Peng Qian, Richard Futrell, Miguel Ballesteros, Roger Levy. “[Structural Supervision Improves Learning of Non-Local Grammatical Dependencies](#)”, in *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)*, 2019
- [32] Aixiu An, Peng Qian, **Ethan Gotlieb Wilcox**, Roger Levy. “[Representation of Constituents in Neural Language Models: Coordination Phrase as a Case Study](#)”, in *Proceedings of the 2019 Conference on Empirical Methods in Natural Language Processing and the 9th International Joint Conference on Natural Language Processing (EMNLP-IJCNLP)*, 2019
- [33] **Ethan Gotlieb Wilcox**, Roger Levy, Richard Futrell. “[Hierarchical Representation in Neural Language Models: Suppression and Recovery of Expectations](#)”, in *Proceedings of the 2019 ACL Workshop BlackboxNLP: Analyzing and Interpreting Neural Networks for NLP*, 2019
- [34] **Ethan Gotlieb Wilcox**, Benjamin Spector. “[The Role of Prior Beliefs in The Rational Speech Act Model of Pragmatics: Exhaustivity as a Case Study](#)”, in *Proceedings of the Annual Meeting of the Cognitive Science Society*, 2019
- [35] **Ethan Gotlieb Wilcox**, Roger Levy, Takashi Morita, Richard Futrell. “[What do RNN Language Models Learn about Filler–Gap Dependencies?](#)”, in *Proceedings of the 2018 EMNLP Workshop BlackboxNLP: Analyzing and Interpreting Neural Networks for NLP*, 2018.

BOOK CHAPTERS

- [1] John Mansfield, **Ethan Gotlieb Wilcox**. “[Looking Forward: Linguistic Theory and Methods](#)”, *Under review*
- [2] **Ethan Gotlieb Wilcox**, Jon Gauthier, Peng Qian, Jennifer Hu and Roger Levy “[Learning Syntactic Structures from String Input](#)”, *Algebraic Structures in Natural Language*, 2022 (pp. 113-138). CRC Press.

MANUSCRIPTS AND THESES

- [1] **Ethan Gotlieb Wilcox**, Roger Levy, Kathryn Davidson. “[Presupposing Novel Information: A Cross-Trigger Experiment in English](#)” lingBuzz preprint, 2023
- [2] **Ethan Gotlieb Wilcox**, “[Informative Presupposition and Accommodation](#)”, Ph.D. Dissertation, Harvard University, 2022.
- [3] Richard Futrell, **Ethan Gotlieb Wilcox**, Takashi Morita, and Roger Levy, “[RNNs as psycholinguistic subjects: Syntactic state and grammatical dependency](#)”, arXiv preprint, 2018.

- [4] **Ethan Gotlieb Wilcox**, “[Revolutionary Linguistics: The Ideology of the Soviet Esperanto Movement 1917-1938](#)”, BA Honors Thesis, Stanford University, 2015

INVITED PRESENTATIONS

Invited Conference & Workshop Talks

- “Language Modeling in People and Machines”, ICML Workshop on Large Language Models and Cognition, International Conference on Machine Learning, Vienna, Austria (7/24)
- “Using artificial neural networks to study human language processing: Two case studies and a warning”, Workshop on Using Artificial Neural Networks for Studying Human Language Learning and Processing, Institute for Language Logic and Computation, University of Amsterdam, The Netherlands (6/24)
- “Language Models as Cognitive Models: The Cases of Syntactic Generalization and Real-Time Language Comprehension”, The Fourth International Conference on Theoretical East Asian Psycholinguistics, Seoul Korea (8/23)

Invited Colloquia

- “Cognition and LLMs: Using Artificial Neural Networks to Understand Human Language Processing”, The Undergraduate Interdisciplinary Program in Cognitive Science Colloquium, Georgetown University (04/25)
- “Using artificial neural networks to study human language processing”, Deep Linguistic Modeling Research Colloquium, Heinrich Heine University Düsseldorf (12/24)
- “Using Mouse Tracking for Reading (MoTR) to investigate agreement and attachment in online language comprehension”, Department of Linguistics, University Marburg, Germany (11/24)
- “Information-Theoretic Perspectives on Language Comprehension”, Complex Human Data Hub, University of Melbourne, Australia (10/23)
- “Learning and Processing Linguistic Structure in Humans and Machines”, Department of Cognitive Science, Johns Hopkins University, USA. (2/23)
- “Using Computational Models to Test Syntactic Learnability”, Department of Linguistics, University of Geneva, Switzerland. (12/22)
- “Structure and Statistical Processing in Humans and Machines”, Department of Linguistics, Yale University, USA. (3/22)
- “Using Computational Models to Test Syntactic Learnability”, Department of English, Dongguk University, Korea. (1/22)
- “Using Presuppositions to Introduce Novel Information”, Department of Linguistics (Universals Colloquium Series), Harvard University, USA. (11/21)
- “How to Evaluate Neural Networks as Models of Linguistic Cognition”, Department of English, Dongguk University, Korea. (2/21)

Lab Talks / Other Invited Presentations

- “Using artificial neural networks to study human language processing”, Cognitive Science Seminar Series, University of Michigan, USA. (11/24)
- “Using artificial neural networks to study human language processing”, Language and Intelligence Lab, MIT, USA. (11/24)
- “Structure and Statistical Processing in Humans and Machines”, Language, Logic Learning Lab, UC Davis, USA. (5/22)

- “Neural Network Language Models and the Argument from the Poverty of the Stimulus”, Department of Linguistics (Ling Lunch Series), Massachusetts Institute of Technology, USA. (10/19)
- “Using Structure to Predict the next Word: What RNN Language Models Learn about Syntax”, Computation and Psycholinguistics Lab, Johns Hopkins University, USA. (2/19)
- “What do RNN Language Models Learn about the Filler-Gap Dependency?”, Psycholinguistics and Cognitive Science Laboratory, Ecole Normale Supérieure (Paris), France (8/18)

GRANTS AND AWARDS

Awards

- Senior Area Chair Award, Association for Computational Linguistics Annual Meeting 08/2025
Using Information Theory to Characterize Prosodic Typology
- Outstanding Paper Award, Conference on Empirical Methods in Natural Language Processing 12/2023
Language Model Quality Correlates with Psychometric Predictive Power in Multiple Languages
- Outstanding Paper Award, Conference on Empirical Methods in Natural Language Processing 12/2023
Revisiting the Optimality of Word Lengths
- Best Honors Thesis, Division of Languages, Cultures and Literatures, Stanford University 6/2015
Revolutionary Linguistics: The ideology of the Soviet Esperanto movement, 1917-1938

Grants

- ETH Zurich Postdoctoral Fellowship 1/2021 - present
Evaluating Large Language Models with Human Psycholinguistic Data
- Graduate Student Research Grant, Mind Brain Behavior Initiative, Harvard 1/2021
Experimental and computational assessment of presuppositions’ contextual felicity constraints
- Graduate Student Research Grant, Mind Brain Behavior Initiative, Harvard 10/2019
Workshop on linguistics and climate change
- Graduate Student Research Grant, Mind Brain Behavior Initiative, Harvard 5/2018
Can neural nets learn linguistic dependencies?

TEACHING AND ADVISING

Teaching Experience

As a Primary Instructor (all at Georgetown University)

- Computational Linguistics Research Methods [[Draft Syllabus](#), [GU360 Course Site](#)] F’25
- Introduction to Natural Language Processing [[Syllabus](#), [GU360 Course Site](#)] F’24, S’25
- Information, Structure and Language (Graduate Seminar) [[Syllabus](#), [GU360 Course Site](#)] F’24

As a TA

- Undergraduate Thesis Writing Workshop (Harvard) F’20, S’21
- Statistical Methods in Linguistics (Harvard) S’20
- Computational Psycholinguistics (MIT) S’20
- Language, Structure and Cognition (Intro to Linguistics Course, Harvard) F’19

Theses Supervised as Primary Advisor

- Samuel Kiegeland. “Reverse-Engineering the Reader: Aligning Language Models to Psychometric Data”, Masters Thesis, ETH, Department of Computer Science, 2024.

- Cui Ding. “Mouse Tracking for Reading (MoTR): A New Incremental Processing Paradigm”, Masters Thesis, University of Zürich, Department of Computational Linguistics, 2023.
– Awarded a “Semesterpreis” for outstanding thesis
- Lukas Wolf. “On the Contribution of Prosody to Language Comprehension in Large Language Models”, Masters Thesis, ETH Zürich, Department of Computer Science, 2023.

Theses Supervised as Secondary Advisor / Committee Member

- Tatsuya Aoyama. “Inductive Bias, Emergent Structure, and Pretraining Data in Cognitive Modeling”, PhD Thesis, Georgetown University, Department of Linguistics, 2025.

ACADEMIC SERVICE

Conference Organization

- Organizing Committee, BabyLM Challenge 2023-
– Organized a shared task on sample-efficient language modeling with 30+ submissions
– The BabyLM Challenge was featured in a [New York Times article](#) about democratizing AI research

Departmental Service

- Graduate Student Representative, Department of Linguistics, Harvard University 2020-2022
– Represent departmental graduate student interests to the faculty and university
– Implemented first ever department climate survey; ran graduate portion of new faculty search

Reviewing

- **Journals:** Nature (Springer), Cognitive Science (Wiley), Journal of Memory and Language (Elsevier); Open Mind (MIT Press); Behavior Research Methods (Springer); Journal of Linguistics (Cambridge); Language Acquisition (Taylor & Francis)
- **Funding Agencies:** NSF (Linguistics, 2025); European Research Commission (Advanced Grant, 2023)
- **Conferences:** ACL Rolling Review (2022, 2023, 2024, 2025), *ACL conferences (2020–2022), COLING (2022), CogSci (2021, 2025), Meaning in Context Workshop at ICLR (2021)
– Outstanding reviewer recognition, EMNLP, 2020

PROFESSIONAL EXPERIENCE

Transcendent Endeavors	New York, NY
Computational Linguist	10/16 –8/17
Carnegie Endowment for International Peace and Freelance	Moscow and Remote
Translator and Editor	10/15 –10/16
Palantir	Palo Alto, CA
Product Quality Engineer Intern	6/14 –9/14

SELECTED TRANSLATIONS

All work co-translated from Russian with Mikhail Lion

- “[Sanctions and Retaliation: Where Russia–U.S. Relations are Headed](#)”, Andrey Movchan, *Carnegie Center Moscow*. 2018.
- “[Is Putin Losing Control of Russia’s Conservative Nationalists?](#)”, Alexander Baunov, *Foreign Affairs*, 2017
- “[The Accidental Formation of Russia’s War Coalition](#)”, Konstantin Gaaze, *Carnegie Center Moscow*, 2017
- “[Going to the People—and Back Again: The Changing Shape of the Russian Regime](#)” (white paper), Alexander Baunov, Carnegie Center Moscow, 2017
- “[The Snow Queen](#)” (stage play), Evgeny Schwartz, produced by Dacha Theater, Seattle WA, 2016

REFERENCES

[Roger Levy](#)

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[Ryan Cotterell](#)

Assistant Professor

Department of Computer Science

Institute for Machine Learning

ETH Zürich

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