- Zhijing Jin, Sydney Levine, Fernando Gonzalez Adauto, Ojasv Kamal, Maarten Sap, Mrinmaya Sachan, Rada Mihalcea, Josh Tenenbaum, and Bernhard Schölkopf. When to make exceptions: Exploring language models as accounts of human moral judgment. In S. Koyejo, S. Mohamed, A. Agarwal, D. Belgrave, K. Cho, and A. Oh (eds.), *Advances in Neural Information Processing Systems*, volume 35, pp. 28458–28473. Curran Associates, Inc., 2022. URL https://proceedings.neurips.cc/paper_files/paper/2022/file/b654d6150630a5ba5df7a55621390daf-Paper-Conference.pdf.
- Hyunwoo Kim, Jack Hessel, Liwei Jiang, Ximing Lu, Youngjae Yu, Pei Zhou, Ronan Le Bras, Malihe Alikhani, Gunhee Kim, Maarten Sap, et al. Soda: Million-scale dialogue distillation with social commonsense contextualization. *arXiv* preprint arXiv:2212.10465, 2022a.
- Hyunwoo Kim, Youngjae Yu, Liwei Jiang, Ximing Lu, Daniel Khashabi, Gunhee Kim, Yejin Choi, and Maarten Sap. Prosocialdialog: A prosocial backbone for conversational agents. In *Proceedings of the 2022 Conference on Empirical Methods in Natural Language Processing*, pp. 4005–4029, 2022b.
- Hyunwoo Kim, Melanie Sclar, Xuhui Zhou, Ronan Le Bras, Gunhee Kim, Yejin Choi, and Maarten Sap. Fantom: A benchmark for stress-testing machine theory of mind in interactions. In *Proceedings of the 2023 Conference on Empirical Methods in Natural Language Processing*, 2023.
- Nadin Kökciyan. Privacy management in agent-based social networks. In AAAI, pp. 4299–4300, 2016.
- Matthew Le, Y-Lan Boureau, and Maximilian Nickel. Revisiting the evaluation of theory of mind through question answering. 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)*, pp. 5872–5877, Hong Kong, China, November 2019. Association for Computational Linguistics. doi: 10.18653/v1/D19-1598. URL https://aclanthology.org/D19-1598.
- Dandan Li, Xiaosi Li, Fengqiong Yu, Xingui Chen, Long Zhang, Dan Li, Qiang Wei, Qing Zhang, Chunyan Zhu, and Kai Wang. Comparing the ability of cognitive and affective theory of mind in adolescent onset schizophrenia. *Neuropsychiatric Disease and Treatment*, pp. 937–945, 2017.
- Xuechen Li, Florian Tramer, Percy Liang, and Tatsunori Hashimoto. Large language models can be strong differentially private learners. *arXiv preprint arXiv:2110.05679*, 2021.
- Mary Madden. Public perceptions of privacy and security in the post-snowden era. 2014.
- David J Martin, Daniel Kifer, Ashwin Machanavajjhala, Johannes Gehrke, and Joseph Y Halpern. Worst-case background knowledge for privacy-preserving data publishing. In 2007 IEEE 23rd International Conference on Data Engineering, pp. 126–135. IEEE, 2006.
- Kirsten Martin and Helen Nissenbaum. Measuring privacy: An empirical test using context to expose confounding variables. *Colum. Sci. & Tech. L. Rev.*, 18:176, 2016.
- Rachel I. McDonald, Jessica M. Salerno, Katharine H. Greenaway, and Michael L. Slepian. Motivated secrecy: Politics, relationships, and regrets. *Current Opinion in Organ Transplantation*, 6:61–78, 2020. URL https://api.semanticscholar.org/CorpusID:181865952.
- Aida Nematzadeh, Kaylee Burns, Erin Grant, Alison Gopnik, and Tom Griffiths. Evaluating theory of mind in question answering. In *Proceedings of the 2018 Conference on Empirical Methods in Natural Language Processing*, pp. 2392–2400, Brussels, Belgium, October-November 2018. Association for Computational Linguistics. doi: 10.18653/v1/D18-1261. URL https://aclanthology.org/D18-1261.
- Helen Nissenbaum. Privacy as contextual integrity. Wash. L. Rev., 79:119, 2004.
- Helen Nissenbaum. *Privacy in Context: Technology, Policy, and the Integrity of Social Life*. Stanford University Press, 2009.
- Helen Nissenbaum. Respecting context to protect privacy: Why meaning matters. *Science and engineering ethics*, 24(3):831–852, 2018.
- OpenAI. Chatgpt: Optimizing language models for dialogue, 2022. URL https://openai.com/blog/chatgpt/.