

## Introduction

Let's cite:

- a conference paper (bibtex entry has both DOI and URL, DOI wins): ([Bender and Koller, 2020](#))
- a journal paper (bibtex entry only has a DOI): ([Kuhlmann et al., 2015](#))
- a book (bibtex entry only has an URL): ([Garey and Johnson, 1990](#))
- a “Misc” Arxiv paper (bibtex entry only has URL): ([Yao and Koller, 2023](#))

## Bibliography

Emily M. Bender and Alexander Koller. 2020. [Climbing towards NLU: On Meaning, Form, and Understanding in the Age of Data](#). In Dan Jurafsky, Joyce Chai, Natalie Schluter, and Joel Tetreault, editors, *Proceedings of the 58th Annual Meeting of the Association for Computational Linguistics*, pages 5185–5198, Online. Association for Computational Linguistics. 10.18653/v1/2020.acl-main.463.

Michael R. Garey and David S. Johnson. 1990. <<<<https://dl.acm.org/doi/10.5555/574848>||| *Computers and Intractability: A Guide to the Theory of NP-Completeness*>>>. W. H. Freeman & Co., USA.

Marco Kuhlmann, Alexander Koller, and Giorgio Satta. 2015. <<<Lexicalization and Generative Power in CCG>>>. *Computational Linguistics*, 41(2):187–219.

Yuekun Yao and Alexander Koller. 2023. <<<<https://arxiv.org/abs/2311.09422>||| *Predicting generalization performance with correctness discriminators*>>>. !!BIBENTRY!  
yao2023predictinggeneralizationperformancecorrectness!!. ArXiv paper 2311.09422.