

Pergamon example

Here is some text.

We can cite a paper like this: (Bender and Koller 2020).

In the *authoryear* style, we have some nice citation forms to play with: Knuth (1990) said that he really liked Mammadov et al.'s (2025) paper. (This is not actually true.)

References

Emily M. Bender and Alexander Koller. “Climbing towards NLU: On Meaning, Form, and Understanding in the Age of Data”. In: *Proceedings of the 58th Annual Meeting of the Association for Computational Linguistics (ACL)*. 2020.

Donald E. Knuth. *The TeX Book*. Addison-Wesley Professional, 1990.

Tural Mammadov, Dietrich Klakow, Alexander Koller, and Andreas Zeller. “Learning Program Behavioral Models from Synthesized Input-Output Pairs”. In: *ACM Transactions on Software Engineering and Methodology (TOSEM)* (2025).

Second refsection

Here is another refsection. If you cite different papers than in the first refsection, the bibliography will contain different papers: (Bender and Koller 2020).

References

Emily M. Bender and Alexander Koller. “Climbing towards NLU: On Meaning, Form, and Understanding in the Age of Data”. In: *Proceedings of the 58th Annual Meeting of the Association for Computational Linguistics (ACL)*. 2020.

Third refsection

Here is a third refsection. It uses a different citation style than the first two, and therefore both the citations and the bibliography look different [1, 2].

References

[1] Donald E. Knuth. *The TeX Book*. Addison-Wesley Professional, 1990.

[2] Tural Mammadov, Dietrich Klakow, Alexander Koller, and Andreas Zeller. “Learning Program Behavioral Models from Synthesized Input-Output Pairs”. In: *ACM Transactions on Software Engineering and Methodology (TOSEM)* (2025).

Fourth refsection

Here is a fourth refsection [3, 4]. Notice that the numeric labels start at 3, because we passed resume-after: 2 to print-bibliography.

References

[3] Donald E. Knuth. *The TeX Book*. Addison-Wesley Professional, 1990.

[4] Tural Mammadov, Dietrich Klakow, Alexander Koller, and Andreas Zeller. “Learning Program Behavioral Models from Synthesized Input-Output Pairs”. In: *ACM Transactions on Software Engineering and Methodology (TOSEM)* (2025).