

Example

Here is an example using `all.bib` with Bib \LaTeX .

Some example citations: classics like Chomsky (1957), Estes and Suppes (1959), Kolmogorov (1968), and Tesnière (1959), and newer works like Lew et al. (2022) and Tay et al. (2022).

Note: I also have `all-biblatex.bib`, which complies with the format recommendations for Bib \LaTeX . I'll update that periodically. But I'll use the file `all.bib` as the default, which is in old Bib \TeX format (for compatibility). In practice, this means it has year instead of date fields, and uses no Unicode characters, etc.

References

- Chomsky, N. (1957). *Syntactic structures*. Mouton and Co.
- Estes, W. K., & Suppes, P. (1959). Foundations of linear models. *Studies in mathematical learning theory*, 137–179.
- Kolmogorov, A. (1968). Logical basis for information theory and probability theory. *IEEE Transactions on Information Theory*, 14(5), 662–664.
- Lew, A. K., Cusumano-Towner, M., & Mansinghka, V. K. (2022). Recursive monte carlo and variational inference with auxiliary variables. <https://doi.org/10.48550/ARXIV.2203.02836>
- Tay, Y., Tran, V. Q., Dehghani, M., Ni, J., Bahri, D., Mehta, H., Qin, Z., Hui, K., Zhao, Z., Gupta, J., Schuster, T., Cohen, W. W., & Metzler, D. (2022). Transformer memory as a differentiable search index. <https://doi.org/10.48550/ARXIV.2202.06991>
- Tesnière, L. (1959). *Éléments de syntaxe structurale*. Préf. de jean fourquet. C. Klincksieck.