

# On Completely Trivial Matters

Yijun Hu

**Abstract**— $\text{\LaTeX}$  allows the average user to make pretty nice bibliographies by copying a template and filling in relevant details. Helpfully, Overleaf [1] provides many tutorials about this functionality, which can be very helpful.

## I. THIS FIRST SECTION IS SECTIONABLE

Charles Darwin was the pioneer of the modern theory of evolution [2], and that was that. What an interesting tidbit we all learned in secondary school. But of course, this is entirely irrelevant to the point of the article at hand.

It seems that someday we will all come across electronics, and whilst basic logic gates are not too hard, it is worthwhile to know certain facts. The universal gates are NAND and NOR, as with these two, using only one type of gate you can construct every single other logic gate. [3]

Of course, sometimes one wants to pursue physics related items, in which case the Einstein article [4] may be of interest to those readers.

## REFERENCES

- [1] Overleaf. (). “Bibliography management in  $\text{\LaTeX}$ ,” [Online]. Available: [https://www.overleaf.com/learn/latex/Bibliography\\_management\\_in\\_LaTeX](https://www.overleaf.com/learn/latex/Bibliography_management_in_LaTeX). (accessed: 24.11.2020).
- [2] C. Darwin, On the Origin of Species. John Murray, 1981.
- [3] T. R. Kuphaldt, “Lessons in electric circuits vol. 4,” in. Koros Press, 2012, ch. 3.
- [4] A. Einstein, “Zur Elektrodynamik bewegter Körper. (German) [On the electrodynamics of moving bodies],” Annalen der Physik, vol. 322, no. 10, pp. 891–921, 1905. DOI: <http://dx.doi.org/10.1002/andp.19053221004>.