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1 - DISCOVERING TYPST AND THE TEMPLATE

Typst is a user-friendlier alternative to LaTeX.

1.1 - DOING SOME MATH

1.2 - CITE AN ARTICLE

You can cite an article, a book or something like [1]. Just see the `#bibliography` command below - you need a `.bib` file containing the bibliography.

1.3 - DUMMY TEXT WITH LOREM

You can generate dummy text with the `#lorem(n)` command. For example : `lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do`.

1.3.1 - Small heading

The small heading above won't appear in the table of contents (because depth is set to 2).

HEADING WITHOUT NUMBERING

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim aenean aliquam elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

1.4 - AND AGAIN

2 - MODIFY THE TEMPLATE

I'm the header

2.1 - CONTRIBUTE

Contributions are welcomed ! For now, the source repo is <https://github.com/remigerme/typst-polytechnique>.

You can also learn more about Typst packages release pipeline : <https://github.com/typst/packages>.

BIBLIOGRAPHY

- [1] A. M. TURING, "I.—COMPUTING MACHINERY AND INTELLIGENCE," *Mind*, vol. 59, no. 236, pp. 433–460, 1950, doi: 10.1093/mind/LIX.236.433.