
Compute Platform for AI

An Open-Source Summary

Thomas Debelle



September 24, 2025

Contents

1	Welcome	1
2	License	2
2.1	Modification	2

1 Welcome

Please use { width=50% } in line with your image so Latex doesn't go crazy.



Figure 1: Logo of KULeuven

Listings are enabled to make some clean and pretty code snippets.

```
1 int a = 0;
2 for(int i = 0; i < 10; i++){
3     // Simple snippet of code
4     printf("i = %d", i);
5 }
```

As usual, math mode is present.

$$i\hbar\frac{d}{dt}|\Psi(t)\rangle = \hat{H}|\Psi(t)\rangle$$

And there is many more things you can do just with a simple Markdown file!

2 License

This work is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 4.0 International License (CC BY-NC-SA 4.0).

You are free to:

- **Share** — copy and redistribute the material in any medium or format.
- **Adapt** — remix, transform, and build upon the material.

Under the following terms:

- **Attribution** — You must give appropriate credit, provide a link to the license, and indicate if changes were made. You may do so in any reasonable manner, but not in any way that suggests the licensor endorses you or your use.
- **NonCommercial** — You may not use the material for commercial purposes.
- **ShareAlike** — If you remix, transform, or build upon the material, you must distribute your contributions under the same license as the original.
- **No additional restrictions** — You may not apply legal terms or technological measures that legally restrict others from doing anything the license permits.

For the full legal text of the license, please visit: <https://creativecommons.org/licenses/by-nc-sa/4.0/legalcode>

2.1 Modification

To contribute to this work or any other one from this project please find more information at the Github repository.

© 2025 Authors of the Summary, Professors of the Course and possible book's authors. Some Rights Reserved.