

LaTeX

The LaTeX system is popular and standard in the scientific world. The top journals require and recommend authors to use LaTeX files.

LaTeX has many advantages, such as:

- High-quality layout (the text looks like in a book);
- Convenient work with complex mathematical formulas;
- Automation of many processes, such as numbering of formulas, figures, tables, sections of the document, cross-references, numbering footnotes, chapters, etc.

The course includes the following sections:

1. Introduction and Mathematics in Latex;
2. Uploading Graphics and creating tables;
3. Generalizing some processes in Latex;
4. Bibliography (BibLaTeX);
5. Creating presentations (Beamer).

Requirements: Open an overleaf (Choose the free version). <https://www.overleaf.com/about>

Please join our slack group <https://aiu-j3q9542.slack.com/archives/C02LEMT6AG2>