

SuperFri Article Template*

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This template is devoted to helping you format your article the proper way in L^AT_EX.
Keywords: superfri, template, article formatting.

Introduction

The template demonstrates [?] how to use the *superfri* class. It could be used as a basis [?] for your article and meets all the formatting requirements of the SuperFri journal. Consult the author guidelines for details on that matter.

1. The Class

1.1. Installation

The class consists of a single file `superfri.cls` which should reside along with your manuscript file.

1.2. Features

The class is based on the standard [?] article class and supports all of its features, as well as these:

- title and author formatting;
- abstract and keywords;
- theorems, definitions, and proofs.

Begin your paper [?] with the title and authors' names. After filling the necessary info in with `\title` and `\author` commands put it all together [?] using the `\maketitle` command.

Define the structure of your article using up to three levels of nesting with the `\section`, `\subsection`, and `\subsubsection` commands. You can use the environments `theorem`, `proof`, `lemma`, etc.

For further directions read the comments in `superfri.cls` as a manual [?].

1.2.1. Subsubsection title

The equations look like

$$a^2 + b^2 = c^2 + \int_1^2 x + y \, dy, \tag{1}$$

where 2 is a number.

An example of a simple figure [?] is shown in Fig. 1, while a table is in Tab. 1.

Figure 2 demonstrates formatting of a complex figure.

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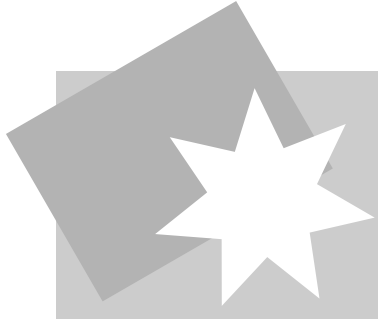


Figure 1. An example of a simple figure



(a) This is subcaption for A subfigure



(b) This is subcaption for B subfigure

Figure 2. An example of a complex figure

Table 1. An example of a table

| one | two | three |
|----------|---------|----------|
| a | b | c |
| α | β | γ |
| x | y | z |

Acknowledgements

Put the acknowledgements after the last section, like this.

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