

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 guidelines² 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. Here are two sample references: [?, ?].

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 figure is shown in fig. 1, while a table is in tab. 1.

Put the acknowledgements after the last section, like this.

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²<http://superfri.susu.ac.ru/superfri/about/submissions#authorGuidelines>



Figure 1. An example of a figure

Table 1. An example of a table

one	two	three
a	b	c
α	β	γ
x	y	z