

# Contribution to the Linz Seminar

First Author<sup>1</sup>, Second Author<sup>2</sup>, and Third Author<sup>2</sup>

<sup>1</sup> First Author's Institute / Department  
University, City, State  
first.author@uni1.edu

<sup>2</sup> Second and Third Author's Institute / Department  
University, City, State  
{second.author,third.author}@uni2.edu

**Abstract.** We provide the guidelines for the abstracts of a Linz Seminar contribution. For newcomers of LaTeX, we include a couple of references. Contributions are submitted via EasyChair.

## 1 Instruction for authors

Participants of the Linz Seminar are strongly encouraged to submit their contributions in LaTeX. You may use the LaTeX source file of this text as a pattern.

We use the `llncs` document class; the file `llncs.cls` can be downloaded from our webpage. The page style is “empty”. The title section is made with the commands `\title`, `\author`, and `\institution`; cf. the source file.

When preparing your abstract, you are kindly requested to take into account the following points:

- Please include additional packages only if you really need them.
- Please restrict self-written macros to the necessary minimum. In particular, include only those macros that you actually use.
- Please include comments into your file only if you think they are useful for us. Otherwise please delete all parts not needed for compilation.
- Graphics can be included with a command like:

```
\includegraphics[width=0.3\textwidth]{Figure.pdf}
```

The format is preferably pdf, but it can also be one of png or jpg. The format ps is not possible and please avoid eps.

- Apart from files containing figures, please submit only one source file (together with a corresponding compiled pdf file). If you use bibtex, please copy your references, i.e., your bbl-file, into the main file.

## 2 Hints for newcomers of LaTeX

If you are new to LaTeX, you may find information on it, e.g., at the following places:

- the very basics: <http://www.aps.org/meetings/abstract/latex.cfm>;
- a short introduction: <http://tug.ctan.org/info/short-math-guide/short-math-guide.pdf>;
- a detailed introduction: <http://www.maths.tcd.ie/~dwilkins/LaTeXPrimer>.

### 3 Submission of your contribution

The submission of abstracts of a proposed talk for the Linz Seminar is managed through the online conference paper management system **EasyChair**:

- Visit <https://easychair.org/conferences/?conf=linz2022>.
- If you have not yet used EasyChair before, please sign up for an account. Note that this account will be valid for subsequent conferences as well.
- Log in with your user name and password.
- Upload the Latex source file of your abstract and, if applicable, the files of figures. Please provide a pdf version as well.
- In case that you would like to update your contribution, simply log in to EasyChair again and replace your submission with a new version.

**Acknowledgement.** In order to express your gratefulness, please place your words of thanks at the end of your text.

### References

1. First Author, "Foundations of Fuzzy Set Theory", Kluwer, Dordrecht 2002.
2. Second Author, On the theory of fuzzy partitions, *Fuzzy Sets Syst.* **533** (2009), 473–489.