

How to write an abstract for the Workshop on Control of Self-Organizing Nonlinear Systems 2022

I.-A.M. Speaker^{1*}, L. Ong Name², A.N. Other^{3,4}, A.B. Name¹

¹ The first given affiliation

² The second given affiliation

³ The n-th given affiliation, here: $n = 3$

⁴ The n-th given affiliation, here: $n = 4$

* Electronic Address: `email@address.de`

This is an example abstract. Please do not use any `newcommand` or `renewcommand` in your document. The length should not exceed **one page**. For your abstract preparation, please read the source of this file and make changes according to your needs (explanations are given in the file). In order to compile the file you need a running L^AT_EX installation, such as MikTeX¹ or t_EX², on your system. Before submitting your abstract, please be sure that you can compile it without errors.

As usual, equations can be embedded in the text, such as $3 \neq 4$, but you can also put them into an extra box:

$$A = \exp\left(\frac{1}{k_b T}\right) \quad (1)$$

If you put a `\label{somelabel}` into this environment, you can refer to the equation using the command `\ref{somelabel}`. So you may want to write: in Eq. (1) T is the temperature and k_b Boltzmann's constant.

Packages that are included by default are: `amsmath`, `amstext`, `amsfonts`, and `graphicx`. For the documentation of these packages, please ask your local L^AT_EX wizard, or refer to <http://www.ams.org/tex/amslatex.html>.

You may include one figure using the `\includegraphics{}` command. Footnotes can be set using the `\footnote{}` command³. By the way: you can use umlauts. Typing `"a` will produce `ä`.

Moreover you can put a bibliography into your abstract. The citation command is `\cite{key}`, where `key` refers to the key given in the `bibitem`. Multiple citations can be grouped by writing `\cite{key1,key2}`.

For more information about L^AT_EX you may like to read [1, 2, 3]. In order to add a physical citation, we refer to an imaginary article[4].

Thank you very much for following our guidelines!

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- [1] Leslie Lamport, “L^AT_EX : a document preparation system”, 2nd edition (updated for L^AT_EX2e), Addison-Wesley (1994).
 - [2] Helmut Kopka and Patrick W. Daly, “A Guide to L^AT_EX2e: document preparation for beginners and advanced users”, Addison-Wesley (1995).
 - [3] Michel Goossens et. al., “The L^AT_EX Companion”, Addison-Wesley, (1994).
 - [4] A.B. Meyer et. al., *Phys. Rev. Lett.* **83**, 123456 (2003).

¹ see <http://www.miktex.org/>

² see <http://www.tug.org/teTeX/>

³ a simple footnote