

Paper title[★]

First Author^{1,2}, Second Author²

¹*Name, address of the institute*

²*Name, address of another institute*

Abstract

Each contribution should be preceded by an abstract.

Keywords: please provide keywords

1. Headings, general information

Instead of simply listing headings of different levels we recommend to let every heading be followed by at least a short passage of text.

You can use `chktex` to catch some common typographic errors which \LaTeX oversees.

1.1. Subsection heading

We recommend to let every heading be followed by at least a short passage of text.

2. Cross-references and citations

Please use the \LaTeX automatism for cross-references, give a unique label `\label{<label>}` and use `\ref{<label>}` or (preferred) `\cref{<label>}` (inside a sentence) and `\Cref{<label>}` (at the beginning of a sentence), e.g.,

`\label{sec:intro}`

`\cref{sec:intro}`

The `cleveref` and `hyperref` packages will automatically insert the object name and the appropriate hyperlink. Multiple cross-references can be put together, e.g., `\cref{fig:a,fig:b,fig:c,tab:1}` for Figs. 2a to 2c and Table 1, `\cref{thm:1,def:1,eq:1}` for Theorem 1, Definition 1, and Eq. (1).

Use `\cite{<biblabe>}` for bibliographic references.

3. Mathematics, physical quantities, units, and algorithms

Use the standard `equation` / `equation*` environment to typeset your equations, e.g.,

$$a + b = c . \tag{1}$$

For multi-line equations we recommend the `align` / `align*` environment, e.g.,

$$\begin{aligned} |\nabla U_\alpha^\mu(y)| &\leq \frac{1}{d-\alpha} \int \left| \nabla \frac{1}{|\xi-y|^{d-\alpha}} \right| d\mu(\xi) = \int \frac{1}{|\xi-y|^{d-\alpha+1}} d\mu(\xi) \\ &= (d-\alpha+1) \int_{d(y)}^\infty \frac{\mu(B(y,r))}{r^{d-\alpha+2}} dr \leq (d-\alpha+1) \int_{d(y)}^\infty \frac{r^{d-\alpha}}{r^{d-\alpha+2}} dr . \end{aligned} \tag{2}$$

[★]This work is supported by ..., project №...

Email addresses: `f.author@email.test` (First Author), `s.author@email.test` (Second Author)

URL: `https://some.url.address` (First Author)

For vectors please use the `\vec{}` command, e.g., `\vec{a}` for a .

Theorem 1. *Theorem text goes here.*

PROOF. Proof text goes here.

or

PROOF OF THEOREM 1. Proof text goes here.

Definition 1. Definition text goes here.

3.1. Physical quantities and units

For typesetting physical quantities and units please use the `siunitx` package, e.g.,

`\num{1234567}`, `\num{1.2e-3}`, `\SI{1.2}{\cm}`, `\SI{1.2}{\mA}`,

or `\SI{9.8}{\metre\per\square\second}`

to typeset 1 234 567, 1.2×10^{-3} , 1.2 cm, 1.2×10^3 mA, or 9.8 m s^{-2} .

3.2. Algorithms

For typesetting algorithms and pseudocode you can use the `algorithm` and `algorithmicx` and `algpseudocode` packages.

Algorithm 1 Euclid's algorithm

1:	procedure EUCLID(a, b)	▷ The g.c.d. of a and b
2:	$r \leftarrow a \bmod b$	
3:	while $r \neq 0$ do	▷ We have the answer if r is 0
4:	$a \leftarrow b$	
5:	$b \leftarrow r$	
6:	$r \leftarrow a \bmod b$	
7:	end while	
8:	return b	▷ The g.c.d is b
9:	end procedure	

4. Figures and tables

Use the relevant command for your figure-insertion program to insert the figure file, for example `\includegraphics` from the `graphicx` package. To center the figure use the `\centering` command.

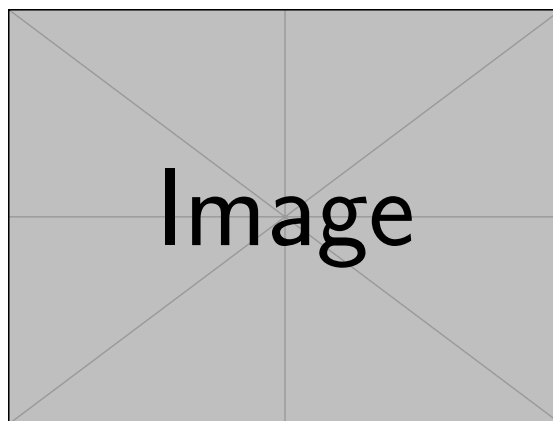


Figure 1. To center the figure use the `\centering` command

Subfigures can be defined, e.g., using `\subcaptionbox` from the `subcaption`¹ package (as in Fig. 2).

¹subcaption package documentation: <https://www.ctan.org/pkg/subcaption>

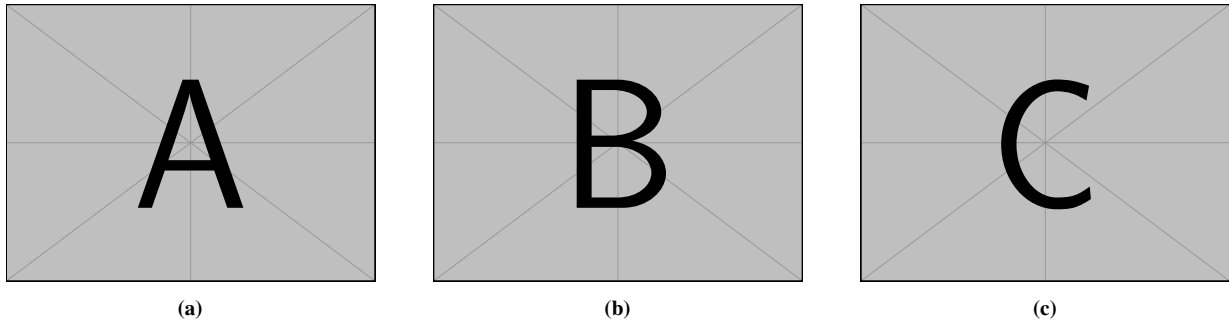


Figure 2. Subfigures: (a) image A, (b) image B, and (c) image C

Table 1. Table caption

Head 1	Head 2	Head 3
Line 1	something	11
Line 2	something	22

5. Other text elements

We recommend to let every heading be followed by at least a short passage of text.

Paragraph Heading. For numbered lists we recommend the `enumerate` environment:

Step 1. Some item.

a) Some item.

Step 2. Some item.

For unnumbered list we recommend the `itemize` environment:

- Some item.
 - Some item.
- Some item.

If you want to list definitions or the like we recommend the `description` environment:

Type 1 A description item.

Type 2 Another description item.

6. Other

7. Bibliography

References should be preferably cited in the text by number. Make sure that all references from the list are cited in the text. Those not cited should be moved to a separate *Further Reading* section.

The recommended reference style is depicted in [1, 2, 3]. Always use the standard abbreviation of a journal's name according to the ISSN *List of Title Word Abbreviations*.²

BibTeX users can use

```
\bibliographystyle{abbrv}
\bibliography{<BibTeX-file-name>}
```

References

- [1] *Alexandrov A.D.* Convex Polyhedra. Moscow-Leningrad, 1950.
- [2] *Delaunay B.N.* Proc. Inter. Congr. Math. (Toronto 1924) V. 1. P. 695–700. Univ. Toronto Press, 1928.
- [3] *Voronoi G.F.* Nouvelles applications des paramètres continus a la théorie de formes quadratiques. J. Reine Angew. Math. 1908. V. 134. P. 198–287.

²<https://www.issn.org/services/online-services/access-to-the-ltwa>