

# Contribution Title

Name of First Author and Name of Second Author

**Abstract** — Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magnam aliquam quaerat voluptatem. Ut enim aequaleam animo, cum corpore dolemus, fieri tamen permagna accessio potest, si aliquod aeternum et infinitum impendere malum nobis opinemur. Quod idem licet transferre in voluptatem, ut postea variari voluptas distinguere possit, augeri amplificare non possit. At etiam Athenis, ut e patre audiebam facete et urbane Stoicos irridente, statua est in quo.

## 1 Section Heading

Use the template chapter.tex together with the document class SVMono (monograph-type books) or SVMult (edited books) to style the various elements of your chapter content.

Instead of simply listing headings of different levels we recommend to let every heading be followed by at least a short passage of text. Further on please use the L<sup>A</sup>-TEX automatism for all your cross-references and citations. And please note that the first line of text that follows a heading is not indented, whereas the first lines of all subsequent paragraphs are.

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Name of First Author  
Name, Address of Institute, email: name@email.address

Name of Second Author  
Name, Address of Institute, email: name@email.address

## 2 Section Heading

Instead of simply listing headings of different levels we recommend to let every heading be followed by at least a short passage of text. Further on please use the  $\text{\LaTeX}$  automatism for all your cross-references and citations.

Please note that the first line of text that follows a heading is not indented, whereas the first lines of all subsequent paragraphs are.

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

$$a \times b = c, \quad (1)$$

however, for multiline equations we recommend to use the `eqnarray` environment.<sup>1</sup>

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

### 2.1 Subsection Heading

Instead of simply listing headings of different levels we recommend to let every heading be followed by at least a short passage of text. Further on please use the  $\text{\LaTeX}$  automatism for all your cross-references and citations as has already been described in Sect. 2.

“Please do not use quotation marks when quoting texts! Simply use the `quote` environment – it will automatically be rendered in line with the preferred layout.”

#### 2.1.1 Subsubsection Heading

Instead of simply listing headings of different levels we recommend to let every heading be followed by at least a short passage of text. Further on please use the  $\text{\LaTeX}$  automatism for all your cross-references and citations as has already been described in Sect. 2.1, see also Fig. 1.<sup>2</sup>

Please note that the first line of text that follows a heading is not indented, whereas the first lines of all subsequent paragraphs are.

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<sup>1</sup>In physics texts please activate the class option `vecphys` to depict your vectors in ***boldface-italic*** type - as is customary for a wide range of physical subjects

<sup>2</sup>If you copy text passages, figures, or tables from other works, you must obtain *permission* from the copyright holder (usually the original publisher). Please enclose the signed permission with the manuscript. The sources permission to print must be acknowledged either in the captions, as footnotes or in a separate section of the book.

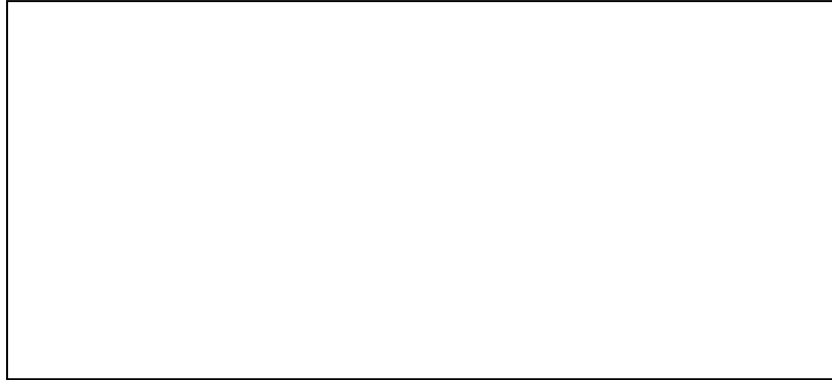


Fig. 1: If the width of the figure is less than 7.8 cm use the `sidecaption` command to flush the caption on the left side of the page. If the figure is positioned at the top of the page, align the subcaption to the top of the figure – to achieve this, you simply need to use the optional argument `[t]` with the `sidecaption` command

#### Paragraph Heading

Instead of simply listing headings of different levels we recommend to let every heading be followed by at least a short passage of text. Further on please use the  $\LaTeX$  automatism for all your cross-references and citations as has already been described in Sect. 2.

Please note that the first line of text that follows a heading is not indented, whereas the first lines of all subsequent paragraphs are.

For typesetting numbered lists we recommend to use the `enumerate` environment – it will automatically be rendered in line with the preferred layout.

1. Livelihood and survival mobility are oftentimes outcomes of uneven socioeconomic development.
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  2. Livelihood and survival mobility are oftentimes outcomes of uneven socioeconomic development.
2. Livelihood and survival mobility are oftentimes outcomes of uneven socioeconomic development.

#### Subparagraph Heading

In order to avoid simply listing headings of different levels we recommend to let every heading be followed by at least a short passage of text. Use the  $\LaTeX$  automatism for all your cross-references and citations as has already been described in Sect. 2, see also Fig. 2. For unnumbered list we recommend to use the `itemize` environment – it will automatically be rendered in line with the preferred layout.

Fig. 2: If the width of the figure is less than 7.8 cm use the `sidecaption` command to flush the caption on the left side of the page. If the figure is positioned at the top of the page, align the subcaption to the top of the figure – to achieve this, you simply need to use the optional argument `[t]` with the `sidecaption` command



- Livelihood and survival mobility are oftentimes outcomes of uneven socioeconomic development, cf. Table 1
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**Theorem 1** (Euclid): There are infinitely many primes.

*Proof of Theorem 1:* Suppose to the contrary that  $p_1, p_2, \dots, p_n$  is a finite enumeration of all primes. Set  $P = p_1 p_2 \dots p_n$ . Since  $P + 1$  is not in our list, it cannot be prime. Thus, some prime factor  $p_j$  divides  $P + 1$ . Since  $p_j$  also divides  $P$ , it must divide the difference  $(P + 1) - P = 1$ , a contradiction.  $\square$

**Lemma 2:** If  $n$  divides both  $x$  and  $y$ , it also divides  $x - y$ . [2, 3]

**Corollary 2.1:** if  $n$  divides two consecutive natural numbers, then  $n = 1$ .

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*i* Info

Hello World

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Table 1: Please write your table caption here

Classes	Subclass	Length	Action Mechanism
Translation	mRNA <sup>a</sup>	22 (19–25)	Translation repression, mRNA cleavage
Translation	mRNA cleavage	21	mRNA cleavage
Translation	mRNA	21–22	mRNA cleavage
Translation	mRNA	22–24	Histone and DNA modification

<sup>a</sup> Table foot note (with subscript)

### 3 Subsection Heading

If you want to list definitions or the like we recommend to use the enhanced description environment – it will automatically rendered in line with the preferred layout

**Type 1** That addresses central themes pertaining to migration, health, and disease. In Sect. 2, Wilson discusses the role of human migration in infectious disease distributions and patterns.

**Type 2** That addresses central themes pertaining to migration, health, and disease. In Sect. 2, Wilson discusses the role of human migration in infectious disease distributions and patterns.

## Bibliography

1. Einstein, A.: Zur Elektrodynamik bewegter Körper. (German) [On the electrodynamics of moving bodies]. Annalen der Physik. 322, 891–921 (1905). <https://doi.org/http://dx.doi.org/10.1002/andp.19053221004>
2. Goossens, M., Mittelbach, F., Samarin, A.: The  $\text{\LaTeX}$  Companion. Addison-Wesley, Reading, Massachusetts (1993)
3. Knuth, D.: Knuth: Computers and Typesetting, <http://www-cs-faculty.stanford.edu/~uno/abcde.html>