# Guidelines for preparing manuscript for “Communications in Physics”

A. B. Last-Name1,2, Full Name1, First Corresponding Author1,†

and Second Corresponding Author2,‡

1*Institute of Physics, Vietnam Academy of Science and Technology,   
10 Dao Tan, 10000 Hanoi, Vietnam*

2*Department of Physics, Hanoi National University,   
18 Xuan Thuy, 72456 Hanoi, Vietnam*

E-mail: †cip@vjs.ac.vn; ‡abc@iop.vast.vn

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**Abstract.** *This guide represents a LaTeX template, which helps authors when preparing a manuscript for ”Communications in Physics”. This LaTeX template has been arranged so it can also be used as a reference manual for the manuscript preparation by Microsoft Word. Authors are encouraged to download the LaTex template at CIP-Template and refer for manuscript preparation before submission to “Communications in Physics”. This LaTeX template can be compiled by PdfLaTex or standard LaTeX.*

Keywords: Communications in Physics, LATEX, template.

Classification numbers: classification categories, Physics and Astronomy Classification Scheme.

# Introduction

The article manuscript should be prepared in English and generally be arranged in the following order: title page, main body and References. The title page consists of Title, Authors

names, Authors affiliations, Receipt Date, Abstract, Keywords, and Classification. The main

body of the manuscript consists of Introduction, Main sections, Conclusions, Acknowledgements.

When necessary, the statement of the authors contributions and the statement of conflict of interest can be placed after Acknowledgements, and before References. Appendices if any should be placed after References.

# 2. Page format

All text must be in a one-column format.

The length of a research article can vary from 6 to 15 pages. The length of a review article can vary from 6 to 20 pages The manuscript with the length beyond these page limits will not be reviewed.

If the manuscript is prepared by MicrosoftWord, the Times New Roman font, size 12pt and

the back color should be used. The page size is 19.5 cm \_ 26.6 cm. The top and bottom margins

are 2.86 cm, and the left and right margins are 2.86 cm.

# 3. Title page

## 3.1. Title

**Title** is to be descriptive and comprehensible. Begin the first word with a capital letter, and thereafter capitalize only proper or trade names. The mathematical, physical, chemical symbols if any should be written in the standard scientific notations.

If the manuscript is prepared by Microsoft Word, the Title is written by the Times New Roman, size 14 pt and bold face.

## 3.2. Authors names

Begin with initials of the first and middle name with period and space followed by the surname, for example, L. D. Landau , P. Fulde, X. V. Tran. The authors names can also be written in the full common form, for example, Peter Fulde, Dam T Son, Tran Van Xuan. It is preferable to use only one form of the authors names in all publications. Clearly indicate the corresponding authors who will handle correspondence at all stages of refereeing, publication, and post-publication by email addresses.

If the manuscript is prepared by Microsoft Word, the authors names are written by Times

New Roman, size 11 pt and bold face.

## 3.3. Authors affiliations

The affiliations are the places at which the authors conducted the research that they have reported in the manuscript. The affiliations should follow this order: department/laboratory/section/division, institution, city with postal code (if any), country. The street numbers and names are written only if necessary for effective mail delivery. Use superscripts to match authors with institutions.

## 3.4. Receipt date

The receipt date indicates the date the manuscript was received by the scientific editor. This

date will appear in the printed article.

## 3.5. Abstract

The abstract should consist of one paragraph and be completely self-contained. Nonstandard

or uncommon abbreviations or references must be avoided.

## 3.6. Keywords

Include at least three keywords, that best describe the article content. They are in lower case, except for proper or trade names, and in alphabetical order, separated by commas.

## 3.7. Classification

Select the classification categories according to Physics and Astronomy Classification Scheme,

which is available at <https://vjs.ac.vn/index.php/cip/libraryFiles/downloadPublic/18>.

# 4. Main body

The main body of the manuscript consists of Introduction, main sections, Conclusions,

Acknowledgements, and when necessary it also includes the statement of the authors contributions

and the statement of conflict of interest.

In the manuscript all references, figures, and tables must be cited consecutively in numerical

order. References use arabic numerals. Figures and tables use arabic numerals with (a), (b), (c),

etc. to label their parts, for example, figure 1(a), table 2(b), etc.

## 4.1. Formulas

Mathematical, physical, chemical symbols and formulas should clearly be typed in the standard scientific notations. Sort mathematical, physical, chemical ... formulas can be written within the text lines, while long ones can be written separately in new lines. The sort formulas are not numbered. The long formulas are numbered consecutively with arabic numbers within parentheses on the right-hand side of each formula. Only cited long formulas are numbered. The long formulas can grammatically have dots or commas at their ends like in the correct sentences grammar. For example, single equation looks like