**Instructions for Paper Preparation and Submission for NOLTA2024**

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**Abstract–** This document provides the guidelines for preparing papers for the 2024 International Symposium on Nonlinear Theory and its Applications (NOLTA2024). Please read carefully and follow the procedures as closely as possible to produce high-quality proceedings with standard formatting for all papers.

**1. Introduction**

Authors are welcome to submit papers describing original works in all aspects of nonlinear theory and its applications to NOLTA2024. Please prepare your paper according to the guidelines and submit it via the NOLTA2024 website before **June 1, 2024. Only electronic submission of papers in PDF format is accepted.** After review, each corresponding author will be requested to submit the **four-page** final camera-ready paper in PDF format for the symposium proceedings not later than **August 28, 2024**.

**2. Preparation of Papers**

**2.1. Paper Format**

Please prepare your paper in **A4** format (210 mm by 297 mm). Set the top margin to 30 mm except for the first page, which begins 35 mm from the leading edge. Set the bottom margin to 30 mm and the left and right margins to 20 mm. Text, figures, tables, and references must be inside a 170 mm by 237 mm area. All text must be in a two-column format with a 5 mm column separation. The paper should not exceed **four pages** in length. Please do not put page numbers on your manuscript.

**2.2. Typesetting**

The text should be written with a font size of 10 points unless otherwise specified. Times New Roman is a recommended font for consistency and readability both on screen and in print. **Please do not use Asian fonts** as this will make your manuscript unreadable for reviewers.

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**2.3. Title, Authors, and Affiliations**

The paper’s title appears on the first page, centered over both columns, and in 14 points bold letters. The author names appear below the title in 12 points. The affiliations should be given below the author names in 10 points and contain full mailing address and email address.

**2.4. Abstract**

The paper should start with an abstract giving a short overview of the discussed matter and the presented results.

**2.5. Section Headings**

*2.5.1. Typesetting*

Section and subsection headings should appear in 10 points bold face, while subsubsection titles should appear in 10 points italic face. The first letter of each significant word must be in a capitalized letter.

*2.5.2 Alignment*

All the headings should be left aligned.

*2.5.3. Numbering*

Section, subsection, and subsubsection headings should be in Arabic numerals.

**2.6. Equations**

Equations are centered and numbered consecutively with Arabic numerals in parentheses as follows:

$$\begin{array}{c}f\left(x\right)=\frac{ax+b}{x^{2}+αx+β}.\#\left(1\right)\end{array}$$

**2.7 References**

A list of references should appear at the end of the paper. Number all references consecutively with Arabic numerals in square brackets. When referring to them in the text, type the corresponding reference number in square brackets as [1].

**2.8. LaTeX Style File and Sample Files**

For the convenience of LATEX users, we provide a LaTeX style file (nolta2024.sty) that automatically formats the manuscript by the symposium requirements. A LaTeX sample source file (nolta2024.tex) will show how to use the style file. We also provide a Microsoft Word template (nolta2024.docx) and a sample paper in PDF format (nolta2024.pdf). All of these files are available on the NOLTA2024 website:

https://nolta2024.org

**3. Creating PDF files**

**3.1. Software**

As mentioned above, only electronic submission of pa- pers in PDF format is accepted. There are several methods for creating PDF files: Adobe Distiller, PDFWriter, ps2pdf, dvipdfm, pdflatex, and others. Generally, Adobe Distiller provides higher quality output than others and is therefore preferred.

**3.2. Embedding Fonts**

The authors **must embed all fonts** into the PDF file of your paper, including the following standard 14 fonts:

* Courier
* Courier, Italic
* Courier, Bold
* Courier, Bold Italic
* Arial MT
* Arial MT, Italic
* Arial MT, Bold
* Arial MT, Bold Italic
* Times New Roman PS MT
* Times New Roman PS MT, Italic
* Times New Roman PS MT, Bold
* Times New Roman PS MT, Bold Italic
* Symbol
* ZapfDingbats

that come with Acrobat Reader so that any computer can view the file correctly. The method of embedding fonts differs on various systems and PDF creation mechanisms; for example, in Adobe Distiller, choose Job Options and check to Embed All Fonts. For authors using other software, please refer to your help sources.

Before submission, **please ensure embedding all fonts in your created PDF file.** To view the font information for a PDF, open the file in an Acrobat Reader, go to the File menu, select Document Info, and then Fonts. The Font Info dialog box displays font information. The font is correctly embedded if the Used Font column shows Embedded or Embedded Subset.

**3.3. File Protection**

**Please do neither password protect nor encrypt your PDF file** so that we can insert headings and page numbers.

**4. Submission of Papers**

**4.1. How to Submit**

Please visit the Submission page and follow the instructions to submit your electronic manuscript.

**4.2. File Size**

**File size is strictly limited to 10 MB.** Any file size larger than 10 MB will be automatically rejected by the NOLTA2024 online submission system.

**5. ORCID: Open Researcher and Contributor ID**

**[Important]** ORCID iDs for **ALL** the authors are necessary to publish your manuscript in the NOLTA2024 symposium proceedings.

ORCID is a 16-digit identifier that distinguishes you from other researchers. Please visit https://orcid. org/ for more details. NOLTA2024 encourages authors to create their ORCID iDs. If you still need an ORCID iD, you can register via https://orcid.org/register.

For Microsoft Word users, please enter the ORCID iDs for all the authors in the textbox located in the footnote area at the top page as follows:

ORCID iDs First Author: 0000-0000-0000-0000, Second Author: 1234-9999-9999-9999.

The ORCID iDs will help readers find related articles the authors have already published.

**Acknowledgments**

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**References**

[1] E. N. Lorenz, “Deterministic non-periodic flow,” *J. Atoms. Sci*., vol.20, pp.130–141, 1963.