

PAPER TITLE

Principle author name⁽¹⁾, Co-author name⁽²⁾, and Co-author name⁽³⁾

⁽¹⁾⁽²⁾*Affiliation, complete mailing address, phone, email*

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Abstract: *Provide a one-paragraph abstract of approximately 200 words at the beginning of the paper summarizing the contents of the paper. The abstract should state the problem and indicate the subjects discussed. Readers should not have to read the paper in order to understand the abstract. The abstract shall be typed in italic 12 pt Times New Roman font. Below, provide at least three key words (up to five, maximum), in decreasing order of importance.*

Keywords: *Instruction for Authors, Article Template, Text Format, Paper Size, Captions.*

1. Introduction

This is the L^AT_EX paper preparation template for the 25th International Symposium on Space Flight Dynamics — the 25th ISSFD. The article must begin with an introductory section, which should describe the article topic, its relevance, significant results, and main objectives. References should be numbered consecutively in square brackets. Refer to them simply by the reference number in square brackets such as [1]. The guidelines for article preparation are presented in the following sections.

2. General Specifications

2.1. Language

All papers shall be presented and written in English.

2.2. Page Layout and Paper Size

The paper shall be written in standard letter paper format (8.5x11 inches, 21.59x27.94 cm) with 1-inch (25.4 mm) margins on all sides (left, right, top and bottom), as illustrated in Fig. 1.

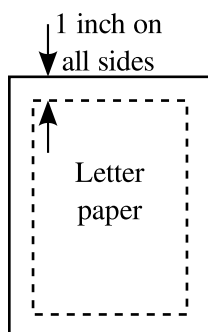


Figure 1. Page layout

3. Title and Author Names

The article should have a centered title of up to 15 words using 12 pt Times New Roman font, in boldface capital letters. The author names, which follow the title, should also be centered and written in boldface 12 pt Times New Roman. The author affiliations, addresses and emails shall follow the author names and be written in 12 pt Times New Roman, formatted in italic style, and centered. These specifications are exemplified by the title and author section of this template.

4. Text Specification

The text shall be written according to the format specifications presented in Tab. 1.

Table 1. Text Formatting

Line spacing	Single
Alignment	Justified
Font type	Times New Roman
Font size	12 pt
Font style	Regular text

5. Figures and Tables

All figures and tables should have a caption and be placed as close as possible to their first reference in the text. Captions of tables or figures should be formatted in bold 12 pt Times New Roman font, and be centered below the figures and above the tables. See Fig. 1 and Tab. 1, above, as examples. Refer to figures in the text with the abbreviation “Fig. 1”, except at the beginning of a sentence, where “Figure 1” should be used.

Figures should have good quality and may be grayscale or color. Lettering in figures should be large enough to be clearly legible.

6. Equations

Each equation should be on a separate line with one blank line before and after. Equations should be numbered in increasing order with the numbering flush right to the page margin. Refer to equations in the text with the abbreviation “Eq. 1”, except at the beginning of a sentence, where “Equation 1” should be used. Equation 1 is an example.

$$U = \sum_{n=0}^{\infty} \rho_n \sum_{m=0}^n A_{nm}(u) D_{nm}(s, t) \quad (1)$$

7. References

- [1] Morley, T. and Budnik, F. “Effects on Spacecraft Radiometric Data at Superior Solar Conjunction.” Proceedings of the 20th International Symposium on Space Flight Dynamics — 20th ISSFD. Annapolis, MD, USA, 2007.

- [2] Radice, G. “Deployment Considerations for Spacecraft Formation at Sun-Earth L2 Point.” Nonlinear Dynamics and Systems Theory, Vol. 6, No. 4, pp. 401–411, 2006.