

# Preparation Guide for the TSP 2024 International Conference Papers

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**Abstract**—The abstract goes here. The length of the abstract should not exceed 150 words.

**Keywords**—component; formatting; style; styling; insert (about five key words or phrases in alphabetical order)

## I. INTRODUCTION

This A4 sized demo file is intended to serve as a starter file for the TSP 2024 International Conference papers produced under L<sup>A</sup>T<sub>E</sub>X using IEEEtran.cls version 1.8a and later. For your TSP 2024 paper please use the formatting rules defined in this template. In the case of any question or notice regarding this template please contact the editor via [tsp@feec.vutbr.cz](mailto:tsp@feec.vutbr.cz).

### A. Subsection Heading Here

Subsection text here.

1) Subsubsection Heading Here: Subsubsection text here.

## II. EQUATIONS

Equations are created using the traditional equation environment:

$$x = \sum_{i=0}^z 2^i Q. \quad (1)$$

## III. FIGURES AND TABLES

Figures and Tables should be centered and have to be positioned in the top [!t] or bottom [!b] of the page. Don't be afraid of color figures. Proceedings on the USB will be full-color. The usage of 300 dpi figures (PDF or EPS figures) is recommended for L<sup>A</sup>T<sub>E</sub>X.

## IV. CITATIONS

Please refer to equations, tables, and figures via `ref`: (1), Table I, Fig. 1. Citations are made with the `cite` command as: [1], [4]–[6].

TABLE I. TABLE HEADING HERE

Title	Value
Row 1	1
Row 2	2
Row 3	3

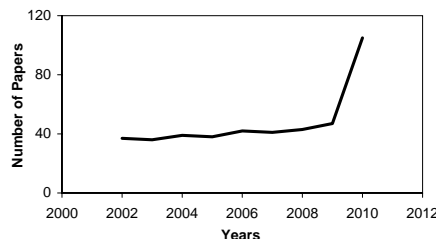


Fig. 1. Figure caption here.

## V. CONCLUSION

The conclusion goes here.

## APPENDIX A

### APPENDIX A HEADING HERE

Appendix A text goes here.

## REFERENCES

- [1] G. O. Young, "Synthetic structure of industrial plastics (Book style with paper title and editor)," in *Plastics*, 2nd ed. vol. 3, J. Peters, Ed. New York: McGraw-Hill, 1964, pp. 15–64.
- [2] W.-K. Chen, *Linear Networks and Systems* (Book style). Belmont, CA: Wadsworth, 1993, pp. 123–135.
- [3] B. Smith, "An approach to graphs of linear forms (Unpublished work style)," unpublished.
- [4] E. H. Miller, "A note on reflector arrays (Periodical style—Accepted for publication)," *IEEE Trans. Antennas Propagat.*, to be published.
- [5] J. Wang, "Fundamentals of erbium-doped fiber amplifiers arrays (Periodical style—Submitted for publication)," *IEEE J. Quantum Electron.*, submitted for publication.
- [6] J. U. Duncombe, "Infrared navigation—Part I: An assessment of feasibility (Periodical style)," *IEEE Trans. Electron Devices*, vol. 11, no. 1, pp. 34–39, Jan. 1959.
- [7] S. P. Bingulac, "On the compatibility of adaptive controllers (Published Conference Proceedings style)," in *Proc. 4th Annu. Allerton Conf. Circuits and Systems Theory*, New York, 1994, pp. 8–16.
- [8] J. Williams, "Narrow-band analyzer (Thesis or Dissertation style)," Ph.D. dissertation, Dept. Elect. Eng., Harvard Univ., Cambridge, MA, 1993.
- [9] J. P. Wilkinson, "Nonlinear resonant circuit devices (Patent style)," U.S. Patent 3 624 12, July 16, 1990.
- [10] *IEEE Criteria for Class IE Electric Systems* (Standards style), IEEE Standard 308, 1969.
- [11] R. J. Vidmar, (1992, August). On the use of atmospheric plasmas as electromagnetic reflectors (Online Source Style). *IEEE Trans. Plasma Sci.* [Online]. 21(3). pp. 876–880. Available: <http://www.halcyon.com/pub/journals/21ps03-vidmar>

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