

# Preparation Guide for the TSP 2016 International Conference

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

## I. Introduction

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### 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].

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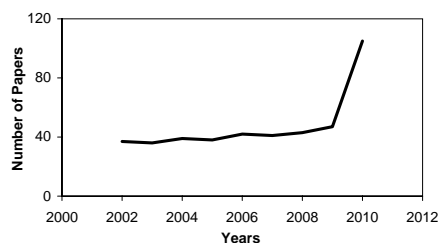


Рис. 1. Figure caption here.

Таблица I. Table Heading Here

Title	Value
Row 1	1
Row 2	2
Row 3	3

## V. Conclusion

The conclusion goes here.

## Приложение A Appendix A Heading Here

Appendix A text goes here.

## Список литературы

- [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- [3] B. Smith, "An approach to graphs of linear forms (Unpublished work style)," unpublished.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>