Paper Title

1First A. Author, https://orcid.org/0000-0000-0000-0000

2Second A. Author, https://orcid.org/0000-0000-0000-0000

1Third A. Author, https://orcid.org/0000-0000-0000-0000

*1Affiliation, City, State, Country*

*2Affiliation, City, State, Country*

Corresponding Author: \*First A. Author (email: xyz@xyz.xyz)

[[1]](#footnote-1)

***Abstract*—This document provides a guide for preparing articles for EJITE*.* Titles should be written in uppercase and lowercase letters, not all uppercase. Full names of authors are preferred in the author field but are not required. Put a space between authors’ initials. ORCIDs can be provided here as well. Abstracts must be a single paragraph. It must be an accurate, stand-alone reflection of the contents of the article and should have a reasonable number of words – 150-175 is an optimum number. They shall not contain displayed mathematical equations, numbered reference citations, nor footnotes. They should include three or four different keywords or phrases, as this will help readers to find it. Ensure that your abstract reads well and is grammatically correct.**

***Index Terms*— *keyword; keyword;* ….. Enter 5-6 keywords or phrases in alphabetical order, separated by commas.**

# I. INTRODUCTION

There needs to be an adequate summary of references to describe the current state-of-the-art or a summary of the results. Define abbreviations and acronyms the first time they are used in the text, even after they have already been defined in the abstract.

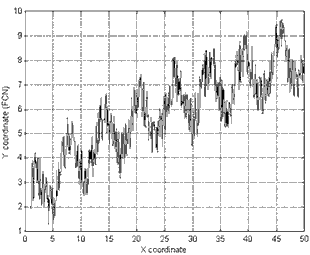
# II. MATERIALS AND METHODS

Provide sufficient detail to allow the work to be reproduced. Methods already published should be indicated by a reference: only relevant modifications should be described.

The figures and tables must be numbered, have a self-contained caption. Figure captions should be below the figures; table captions should be above the tables. Also, avoid placing figures and tables before their first mention in the text. All the figures, graphs and photographs should be numbered and referred in the main text. When referencing your figures and tables within your article, use the abbreviation “Fig.” even at the beginning of a sentence. Do not abbreviate “Table.” Tables should be numbered with Roman numerals.

Table 1. Sample Table Title

|  |  |
| --- | --- |
| **Abbreviation** | **Definition** |
| HTTP | Hypertext transfer Protocol |
| WWW | World Wide Web |



**Fig. 1.** This is a sample of a figure caption.

## A. Equations

Use the Microsoft Equation Editor to include mathematical equations.

Number equations consecutively with equation numbers in parentheses flush with the right margin of the column, as in (1).

, (1)

where  – coefficient, – argument, – bias.

When referring to an equation or formula, use simply “(1),” not “Eq. (1)” or “equation (1),” except at the beginning of a sentence: “Equation (1) is ... .”

# III. RESULTS & DISCUSSION

Results should be clear and concise.

# IV. CONCLUSION

The main conclusions of the study may be presented in a short Conclusions section, which may stand alone or form a subsection of a Discussion or Results and Discussion section.

# V. ACKNOWLEDGEMENTS

List here those individuals who provided help during the research (e.g., providing language help, writing assistance, or proofreading the article, etc.).

References need not be cited in text. When they are, they appear on the line, in square brackets, inside the punctuation. Multiple references are each numbered with separate brackets. When citing a section in a book, please give the relevant page numbers. In text, refer simply to the reference number.

References

1. J. U. Duncombe, “Infrared navigation—Part I: An assessment of feasibility,” *EJITE Trans. Electron Devices*, vol. ED-11, no. 1, pp. 34–39, Jan. 1959, doi: 10.1109/TED.2016.2628402.
2. E. P. Wigner, “Theory of traveling-wave optical laser,” *Phys. Rev*., vol. 134, pp. A635–A646, Dec. 1965.
3. P. Kopyt *et al., “*Electric properties of graphene-based conductive layers from DC up to terahertz range,” *EJITE THz Sci. Technol.,* to be published, doi: 10.1109/TTHZ.2016.2544142. *(Note: If a paper is still to be published, but is available in early access, please follow ref [5]).)*
4. R. Fardel, M. Nagel, F. Nuesch, T. Lippert, and A. Wokaun, “Fabrication of organic light emitting diode pixels by laser-assisted forward transfer,” *Appl. Phys. Lett.*, vol. 91, no. 6, Aug. 2007, Art. no. 061103.
5. D. Comite and N. Pierdicca, "Decorrelation of the near-specular land scattering in bistatic radar systems," *EJITE Trans. Geosci. Remote Sens.*, early access, doi: 10.1109/TGRS.2021.3072864. (*Note: This format is used for articles in early access. The doi must be included.)*
6. H. V. Habi and H. Messer, "Recurrent neural network for rain estimation using commercial microwave links," *EJITE Trans. Geosci. Remote Sens.*, vol. 59, no. 5, pp. 3672-3681, May 2021. [Online]. Available: https://EJITExplore.EJITE.org/document/9153027

1. [↑](#footnote-ref-1)