Paper Title in Title Case Without Subtitle

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***Abstract*—This document is the ForisConf model paper and the instructions for LaTeX. It keeps the IEEE conference layout and adds the ForisConf rules. The abstract should be a single paragraph of 150 to 250 words. Do not use symbols, special characters, footnotes, citations or mathematics in the title or the abstract.**

***Index Terms*—artificial intelligence, cybersecurity, interdisciplinary research, three to six keywords**

I. Introduction

ForisConf accepts full papers written in English. Presentations at the conference may be given in English or Turkish. Every paper must use this template without changes to the layout and must be between four and six pages long, including references and appendices. Papers that do not follow the template or the page limits may be returned without review.

A. Maintaining the Integrity of the Specifications

The IEEEtran class file formats your paper. All margins, column widths, line spaces and text fonts are prescribed; please do not alter them. Do not use packages or commands that change the layout, such as `geometry`, `\vspace` with negative values, `\baselinestretch` or a smaller font for the body text. ForisConf papers use A4 paper (the `a4paper` option); please keep it.

B. The ForisConf Conference Line

The `forisconf` package prints one line with the conference name and dates at the bottom of the first page. It sits in the margin, does not use column space and must not be removed. Do not add page numbers, headers or footers of your own.

II. Prepare Your Paper Before Styling

Complete all content and organizational editing before formatting. Keep your text and graphic files separate until the text has been formatted. Do not number text heads by hand; LaTeX does that for you.

A. Abbreviations and Acronyms

Define abbreviations and acronyms the first time they are used in the text, even if they have already been defined in the abstract. Abbreviations such as AI, SI, ac and dc do not have to be defined. Do not use abbreviations in the title or heads unless they are unavoidable.

Identify the funding agency here. If there is none, delete this note.

B. Units

- Use SI units. Other units may be given as secondary units in parentheses.
- Do not mix complete spellings and abbreviations of units: write "Wb/m^2" or "webers per square meter", not "webers/m^2".
- Use a zero before decimal points: "0.25", not ".25".

C. Equations

Number equations consecutively. Italicize Roman symbols for quantities and variables, but not Greek symbols. Punctuate equations with commas or periods when they are part of a sentence, as in:

$$a + b = \gamma. \tag{1}$$

Define the symbols in an equation before or immediately after it. Write "(1)", not "Eq. (1)" or "equation (1)", except at the beginning of a sentence: "Equation (1) is ..."

D. LaTeX-Specific Advice

Use soft cross references (`\ref`, `\eqref`) instead of hard numbers. Do not use the `{eqnarray}` environment; use `{align}` or `{IEEEeqnarray}` instead. Put `\label` after `\caption` in figures and tables. If you use BibTeX, include your `.bib` file with the source files.

E. Some Common Mistakes

- The word "data" is plural, not singular.
- There is no period after "et" in "et al.".
- "i.e." means "that is" and "e.g." means "for example".
- Do not confuse "affect" and "effect", "imply" and "infer", "principal" and "principle".

F. Authors and Affiliations

The class file is designed for up to six author blocks; at least one author is required. List authors from left to right and then down, in the order that should be used in citations. Keep affiliations short. Each author block must contain an email address or an ORCID.

G. Identify the Headings

Use `\section`, `\subsection` and `\subsubsection` for text heads. If a section has only one sub-topic, do not introduce a subhead. Acknowledgment and References are unnumbered component heads.

H. Figures and Tables

Place figures and tables at the top or bottom of columns. Large figures and tables may span both columns with `figure*` or `table*`. Figure captions go *below* figures; table titles go *above* tables. Insert figures and tables after they are cited in the text. Use the abbreviation "Fig. 1", even at the beginning of a sentence. Table I shows the table style.

TABLE I
TABLE TYPE STYLES

Table Head	Table Column Head		
	Table column subhead	***Subhead***	***Subhead***
copy	More table copy[a]		

[a]Sample of a table footnote.

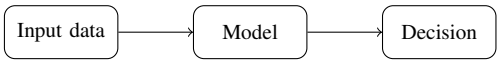


Fig. 1. Example of a figure caption.

Use 8 point Times for figure labels. Write axis labels in words, with units in parentheses: "Temperature (K)", not "Temperature/K". Prefer vector graphics (PDF) for plots and diagrams; raster images should be at least 300 dpi. Make sure figures remain readable in grayscale.

DECLARATION OF GENERATIVE AI USE

If you used generative AI tools while preparing the paper, describe in this unnumbered section which tools were used, for what purpose and how the output was checked. Authors remain fully responsible for the content. AI tools cannot be listed as authors. If no such tools were used, write "None." Delete this guidance text and keep only your statement.

ACKNOWLEDGMENT

Use the American spelling "acknowledgment" without an "e" after the "g". Put sponsor acknowledgments in the unnumbered footnote on the first page.

CITATIONS

Number citations consecutively within brackets [1]. Sentence punctuation follows the bracket [2]. Refer simply to the reference number, as in [3]; do not write "Ref. [3]" except at the beginning of a sentence. Preprints and datasets are cited with their identifier or URL [4]. Unless there are six authors or more, give all authors' names. Capitalize only the first word of a paper title, except for proper nouns. Use BIBTEX with the IEEEtran style supplied in this kit. The reference list does not count separately: it is part of the six-page limit.

REFERENCES

[1] C. E. Shannon, "Communication theory of secrecy systems," *Bell System Technical Journal*, vol. 28, no. 4, pp. 656–715, 1949.

[2] W. Diffie and M. E. Hellman, "New directions in cryptography," *IEEE Transactions on Information Theory*, vol. 22, no. 6, pp. 644–654, 1976.

[3] A. Vaswani, N. Shazeer, N. Parmar, J. Uszkoreit, L. Jones, A. N. Gomez, Ł. Kaiser, and I. Polosukhin, "Attention is all you need," in *Advances in Neural Information Processing Systems*, vol. 30, 2017.

[4] D. P. Kingma and M. Welling, "Auto-encoding variational Bayes," arXiv:1312.6114, 2013. [Online]. Available: https://arxiv.org/abs/1312.6114

ForisConf templates contain guidance text for composing and formatting conference papers. Remove all template text, including this paragraph, before submission. Papers that still contain template text may be returned without review.