Title

Author(s) Name(s)

***Abstract*—Toggle the LaTeX variable `editmode` in the main source file to show/hide the bullets and labels. If switching the edit mode results in a compilation error, just delete the .aux file.**

If the LaTeX variable `singlenarrowcol` is 1, then each page contains a single column whose size equals the size of each of the columns in a double-column layout. This is convenient for editing and reviewing the document in a laptop screen. The number of pages when `singlenarrowcol` is 1 is roughly twice the number of pages when `singlenarrowcol` is 0.

***Index Terms*—One, two, three, four, five**

I. Introduction

- [overview]
- [motivation]
- [literature] [test citation [kay1]]
- [contributions]
- [paper structure]Sec. II introduces the system model and formulates the problem...
- [notation]

II. Model and Problem Formulation

- [model] The following equation illustrates the usage of `salign`, `\hc` and `\newcommandoa`:

$$\mathcal{T} = 1 \tag{1a}$$

$$x \in \{x^{(0)}, \ldots, x^{(N-1)}\} \tag{1b}$$

- [problem formulation]For an enumeration that should be visible when not in edit mode, use `\cmt`:

1) [first item] This goes first.
2) [second item] This goes second.

III. Proposed Solution

IV. Analysis

- [overview] This section presents Theorem 1.
- [journal] Set the variable `journal` to 0, 1, or 2 to show only the conference content, only the journal content, or both in different colors, respectively. This is the journal-only content. This is the conference-only content.
- [main result]Use `\label{prop:XXXX}` to label a proposition, which includes theorems, lemmas, corollaries, etc. To refer to it, use `\Cref{prop:XXXX}`. Replace `XXXX` with the label of the proposition.

Theorem 1 *If it rains, it is cloudy.*

Proof: The proof is omitted due to lack of space. The proof is in Appendix A. ■

- [corollary] Now a consequence of Theorem 1:

Corollary 1 *If it rains, it is cloudy.*

We refer to it as Corollary 1.

V. Numerical Experiments

[simulation setup]

- [data generation]
- [tested algorithms]
- [performance metrics]

[description of the experiments]

VI. Conclusions

Appendix A
Proof of theorem 1

This is the proof of theorem 1

Identify applicable funding agency here. If none, delete this.
Thanks to XYZ agency for funding.

References

[kay1] S. M. Kay. *Fundamentals of Statistical Signal Processing, Vol. I: Estimation Theory*. Prentice-Hall, 1993. URL: https://asl.uia.no/bibman/ref/kay1.