Sample File for PEECS

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***Abstract*— This sample file gives you guidelines for preparing papers for PEECS. Use this document as a template. Don't not use running headers and page numbers. The electronic file of your paper will be formatted further.**

I. Introduction

The symposium is jointly organised by Curtin University of Technology, Edith Cowan University, Murdoch University, and University of Western Australia. It is aimed at giving postgraduate students in the area of Electrical Engineering, Computer Science, and related fields an opportunity to present their research work to a wide Western Australian audience. The symposium will increase awareness of research activities in different departments and it will encourage more cooperation among the universities. The presence of local industry and the State Government at the symposium will improve their understanding of the skills and expertise of postgraduate students. Undergraduate students are encouraged to attend to appreciate current postgraduate research activities in current areas.

The symposium is strongly supported by the relevant University departments and by Institute of Engineers Australia, the IEEE Western Australia section, and IEE Western Australia.

A. Subsection Heading Here

Subsection text here.

1) Subsubsection Heading Here: Subsubsection text here.

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Here is an example about how to insert a figure:

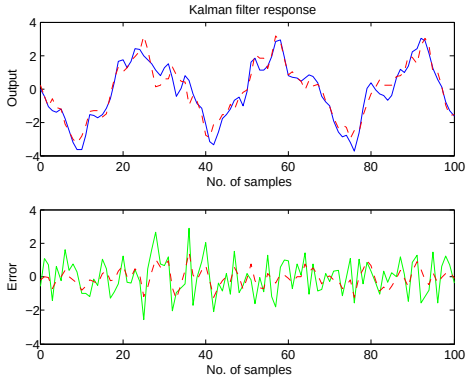

Fig. 1. Simulation Results

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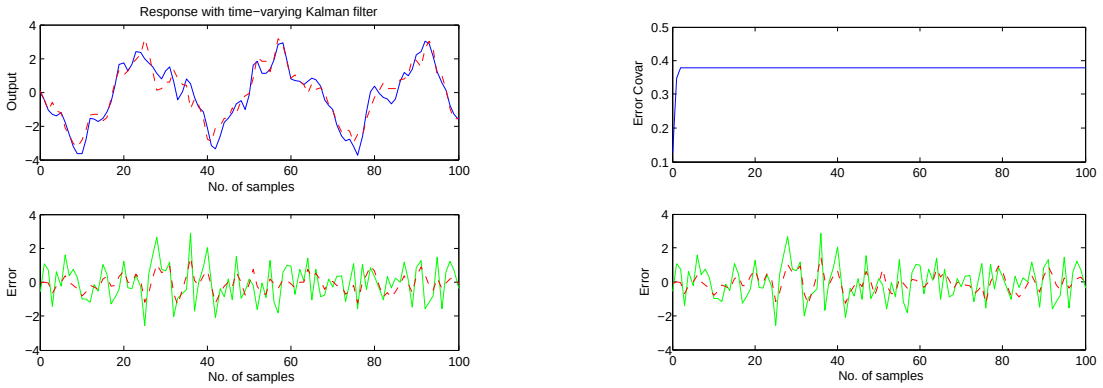
An example of a double column floating figure using two subfigures. The subfigure.sty package must be loaded for this to work.



(a) Case I (b) Case II

Fig. 2. Simulation results

An example of a floating table.

TABLE I
AN EXAMPLE OF A TABLE

One	Two
Three	Four

Citation here [1], [2], [3].

II. CONCLUSION

The conclusion goes here.

ACKNOWLEDGMENT

The authors would like to thank...

REFERENCES

[1] H. Kopka and P. W. Daly, *A Guide to LaTeX*, 3rd ed. Harlow, England: Addison-Wesley, 1999.

[2] IEEE Criteria for Class IE Electric Systems (Standards style), IEEE Standard 308, 1969.

[3] Letter Symbols for Quantities, ANSI Standard Y10.5-1968.