

Bare Demo of IEEEtran.cls for Conferences

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assumed under latex, and a .pdf suffix will be assumed for
pdflatex

Fig. 1. Simulation Results

TABLE I
AN EXAMPLE OF A TABLE

One	Two
Three	Four

REFERENCES

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

Abstract—The abstract goes here.

I. INTRODUCTION

This demo file is intended to serve as a “starter file”
for IEEE conference papers produced under L^AT_EX using
IEEEtran.cls version 1.6b and later.

May all your publication endeavors be successful.

mds

November 18, 2002

A. Subsection Heading Here

Subsection text here.

1) *Subsubsection Heading Here*: Subsubsection text here.
should be used if it is desired that the figures are to be
displayed while in draft mode.

Note that ust occur AFTER (or within) . For figures, should
occur after the .

An example of a double column floating figure using two
subfigures. (The subfigure.sty package must be loaded for this
to work.) The subfigure ommands are set within each subfigure
command, the or the overall ffigure must come after . must be
used as a separator to get equal spacing
command should come BEFORE the table. Table text will
default to as IEEE normally uses this smaller font for tables. The ust come
after as always.

II. CONCLUSION

The conclusion goes here.

ACKNOWLEDGMENT

The authors would like to thank...

ll be assumed under latex, and a .pdf suffix will be assumed for pdflatex [Case II][width=2.5in]subfigcase2 where an .eps filename suffix will be as

Fig. 2. Simulation results