MAIN TITLE ALL CAPITALS 14PT BOLD, TIMES ROMAN

A. Author
Dept. Elect. Engin.
University X
City A, State B.

Abstract - The Abstract is 9pt bold, Times Roman, at 0.3 in from the author and affiliation field and 0.3 in from the Introduction Section.

INTRODUCTION

The text is 10pt Times Roman. The Section title is 12pt bold, all capitals. The Subsection title is 11pt bold, upper and lower cases.

Subsection

The first line of each Subsection, Section, and Abstract are indented 3/16". The references are cited like this [1], or, when multiple references are given, like this [2, 3].

Subsubsection Subsubheadings are in line with the rest of the text, boldface and not indented.

PAGE LIMIT

The length for regular papers (oral and poster) is 6 pages. The length for demos is 2 pages.

FIGURES AND TABLES

The figure and table captions are 10pt Times Roman, centered, under the illustration or table.

	papers	demos
page limit	6	2

Table 1: Page limits for papers and demos.

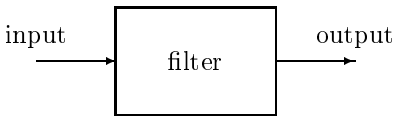

Figure 1: System block diagram.

ACKNOWLEDGMENTS

The Acknowledgment Section, if necessary, is inserted after the main body and before the references section.

References

[1] C. H. Bischof and G. M. Shroff, "On Updating Signal Subspaces," *IEEE Trans. Signal Processing*, vol. 40, no. 1, pp. 96–105, Jan. 1992.

[2] R. A. Lincoln and K. Yao, "Efficient Systolic Kalman Filtering Design by Dependence Graph Mapping," in *VLSI Signal Processing, III*, IEEE Press, R. W. Brodersen and H. S. Moscovitz Eds., 1988, pp. 396–410.

[3] G. H. Golub and C. F. Van Loan, *Matrix Computations*, 2nd ed. Baltimore, MD: Johns Hopkins, 1989.