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Abstract

Keywords: AMSA, paper, format.

Introduction

The manuscript should be no longer than 8 pages (up to 16 full pages for Invited Speakers). You can delete our sample text and replace it with the text of your own contribution to the proceedings.

1 Section of the Paper

[illegible]

2 Equations and Mathematical Text

$$A_n^2 = n \int_{-\infty}^{\infty} \left(\hat{F}_n(t) - F(t) \right)^2 \frac{dF(t)}{F(t)(1-F(t))}. \quad (1)$$

$$t_i = \min (T_i, C_i), \delta_i = 1 \{T_i < C_i\}, i = 1, \dots, n.$$

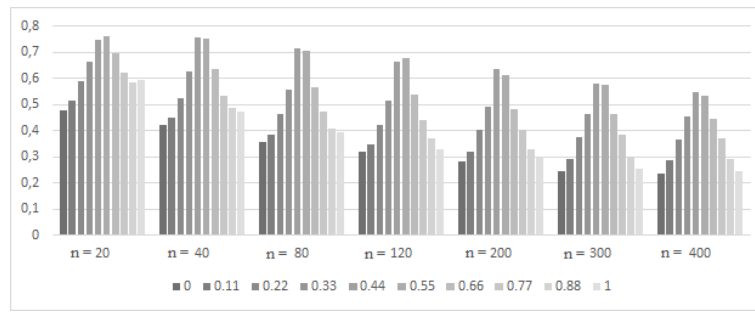


Figure 1: An Example of a Figure

4 Bibliography typesetting

In order to prepare the bibliography, the “`thebibliography`” environment with manually prepared bibitems should be used [1]. The list of references should be ordered alphabetically.

Conclusions

If you have any problems with preparing your article in format \LaTeX , please contact us (e-mail: amsa.conf@gmail.com).

Acknowledgements

This is where one acknowledges funding bodies etc. Note that section numbers are not required for Introduction, Conclusions, Acknowledgments and References.

References

- [1] Smith I.M. (1996). *Title of Book*. Publisher, Town.
- [2] Smith M.Y., Smith2 I.M., Smith3 M.I. (1985). Title of Paper. *Journal*. Vol. **17**, pp. 303-307.