

## AUTHOR GUIDELINES FOR GNSS-R '10 ABSTRACTS

### AUTHOR NAME-1<sup>1</sup>, AUTHOR NAME-2<sup>2</sup>, AUTHOR NAME-3<sup>2</sup>, AND AUTHOR NAME-4<sup>3</sup>

<sup>1</sup>Name Institution First Group of Authors (ACRONYM-1)

<sup>2</sup>Name Institution Second Group of Authors (ACRONYM-2)

<sup>3</sup>Name Institution Third Group of Authors (ACRONYM-3)

**Key words:** keyword1, keyword2, keyword3, keyword4.

### 1 Introduction

It is suggested to follow the guidelines described in this document for producing your abstracts, in pdf format. Once ready, the 2 page abstract pdf file (800 words) must be uploaded at <http://congress.cimne.com/gnss-r10>

### 2 Format

- Length: You are allowed a maximum of 2 pages for each abstract.
- Language: All abstracts must be in English.
- Margins: Documents should be formatted for standard A4 paper. The margins must be 25 mm.
- Face: We strongly encourage authors to use Times-Roman or Computer Modern fonts.
- Size: Use a font size that is no smaller than 11 points and no larger than 12 points throughout the paper, including figure captions.

### 3 Illustrations, graphs, and photographs

Illustrations must appear within the designated margins. If possible, position illustrations at the top of pages, rather than in the middle or at the bottom. Caption and number every illustration. All halftone illustrations must be clear black and white prints. Color may be used, but it should print clearly on black-only printers. See Figure 1



Figure 1: Sample color figure

## 4 References

List and number all bibliographical references at the end of the paper. The references can be numbered in alphabetic order or in order of appearance in the document. When referring to them in the text, type the corresponding reference number in square brackets as shown at the end of this sentence [1]

## 5 L<sup>A</sup>T<sub>E</sub>X

This pdf file, has been created using L<sup>A</sup>T<sub>E</sub>X, with the files gnsr2010.tex, refs.bib and gnsr2010.cls provided as a tar file in:

<http://congress.cimne.com/gnss-r10/frontal/Submission.asp>

## REFERENCES

- [1] C. Cox and W. Munk. Measurement of roughness of the sea surface from photographs of the sun's glitter. *J. Opt. Soc. Amer.*, 44:838–850, November 1954.