Instructions to authors Presentation of articles

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ABSTRACT. The instructions put together below fall into three categories. The editor of the review would be grateful to authors for respecting these indications. At times, the length of this summary may attain a dozen lines. It is to be written in size 9 italic Times. An abstract in French will be joined.

KEY WORDS: a maximum of significant words, in French and in English, will be separated as key words.

1. Introduction

This text gives the instructions to be respected so as to obtain the best quality and homogeneity of articles to be published in the review. The present text should be considerated as a model, most of all for the blanks between the title, the author, the sub-headings, etc.

2. Typeface

The body of the texts is to be composed in Times roman lower case size 10, interlined as in the present document (4 mm from the foot of one line to another). We shall not give any other precisions on this subject because of the diversity of conventions and units from one wordprocessing programme to another.

This treatment of titles and sub-titles and other summaries is explained below. In any other case, italics or bold print may be used to emphasise terms. 110 Revue européenne des éléments finis. Vol. 4 - n° 1/1995

2.1. Format

Pages will have the following characteristics :

- width of texts (or justification) : 120 mm

- length of texts, including notes :

. first page of article (title, author, summary and text) : from top line to bottom : 170 mm (avoid putting notes on the first page of article)

. other pages : 190 mm

All texts should be justified.

2.2. Titles and sub-titles

2.2.1. Title of the article

Translated into French and English (for the contents) the title will be as informative and concise as possible. In case it would exceed 40 spaces a short version will be supplied by the author (for the running headline).

It is to be composed in size 18 lower case roman bold print. If there is a subtitle, it will be in size 14 roman bold.

2.2.2. Name of the author

The first and second name of the author are to be composed in size 12 lower case roman bold letters; his affiliation and professional address will be in size 10 italics.

2.2.3. Summary and key words

They are to be written in size 9 italic lower case letters, with a narrow line drawn above and below it.

2.2.4. Sub-headings (example here : 2. Typeface, 2.1. Format)

They are all blocked against the left-hand margin, and numbered decimally :

- the first level is in size 10 lower case roman bold letters ;
- -- the second level is in size 10 italic lower case bold letters ;
- --- the third level is in size 10 italic lower case letters.

2 blank lines must be left above, and 1 blank line left below, each subheading, for the first and second levels; 1 blank line above and half a blank line under for the third level.

2.3. Identation

Identations are for 5 mm.

2.4. Notes

They are : at the bottom of the page, in size 8, numbered from 1 to n in the article, separated from the actual text by 2 blank lines, topped by a narrow line of 2,5 cm.

2.5. Figures and captions/titles

The figures and captions may be supplied separately; they must be of a good quality to be reproduced.

The figures are to be numbered from 1 to n in the article. The captions/titles are written in size 10 italics, like the following :

Figure 3. Instructions

2.6. Formulas

Those referred to in the text are numbered from 1 to n between square brackets. This number, placed on the (or the last) line of the formula, is drawn up on the right margin. One blank line must be left above and below the formula to separate it from the text. If the formula has to be cut (because of the length) half a line will be left between the lines of the formula.

2.7. Bibliography

Written in size 9 roman lower case letters, the references are collected together at the end of the article ; each one has a number between, of the type [BAZ 83].

- [DAR 86] DAROUACH M., Observabilité et validation des données de systèmes de grandes dimensions. Applecation à l'équilibrage des bilans de mesures, thèse de doctorat, université de Nancy I, 1986.
- [ROU 91] ROUET P., Les données dans les systèmes d'information géographique, Hermès, 1991.
- [WEB 91] WEBER C., « Les systèmes d'information géographiques : une mode ou un nouveau concept pou l'aménagement de l'espace ? », SIGAS, 3, n° 1, 1992, Hermès, p. 11-22.
- [WAR 89] WARD A.C. et al., « Extending the Constraints Propagation of Intervals », Proceeding of the 11th International Joint Conference on AI (1989), p. 1 453-1 458.

VERY IMPORTANT : DELIVERY OF ARTICLES

Articles in their definitive version will be typed in Word 5.01, X-Press 3.0 or Mac Write 5.01, and sent together with a laser copy proof and a disk (Macintosh would be appreciated). In any case, do not use "Courrier" or "Geneva" letters; "Times" letters are more convenient.

We do not have any scientific wordprocessin program. Accordingly authors using TEK or LATEK are requested to send their final version. No corrections will be allowed.

We beg the authors to be very carefull with the quality of the documents to be reproduced (figures, tables, photos, graphics, ...) and to specify their phone and fax number.

We stay at your disposal for any further information.

The Production Department