Edition check list

Editorial Coordination - Ingeniería & Investigación Journal

As part of our editorial policy, we invite you to consider the following parameters when you submit your final paper. The overall quality of the paper depends significantly on the compliance of the following instructions.

1 Figures

The size, format and quality of the images is appropriate; this is:

- The fond use in the titles is **optimal bold** 14 points, and form internal texts of the graph or figure **optimal regular** 10 points.

  Yes (□), No (□)

- The images are one ink, where gray frames are contrasting, i.e. using the scale 10%, 20%, 30%, 40%, 50%, 60%, 70%, 80%, 90%, 100%.

  Yes (□), No (□)

- The lines are of 1 point and with different styles (continuous, dotted, striped, double line) for the reader to differentiate the information in the graph or figure.

  Yes (□), No (□)

- **If the image occupies only one column, the width is 8.5 cm**. The height of the image will be defined by the width. To modify the image, we suggest the use of **inskcape** software, available at:
  https://inkscape.org/es/

  Yes (□), No (□)

- If the image fills two columns, the width is 17.5 cm

  Yes (□), No (□)

- The images originally come with a minimum resolution of 300 dpi and in **.eps** or **.tiff** format. Please don not force the image.

  Yes (□), No (□)

- The conventions of the figure are perfectly legible.

  Yes (□), No (□)

2 Equations

The equations are correctly edited, legible and unambiguous, that is:

- They are edited in *MathType* or similar editor:

$$\text{Yes } (\square), \text{ No } (\square)$$

- The equations is stored in **.eps** format.

$$\text{Yes } (\square), \text{ No } (\square)$$

- Parameters in MathType (Style $->$ Define $->$ Advanced properties)
  - Text: Optane
  - Function: Optane
  - Variable: Times New Roman (Select the italic option)
  - L.C. Greek: Euclid Symbol (Select the italic option)
  - U.C. Greek: Euclid Symbol (Select the italic option)
  - Symbol: Euclid Symbol
  - Vector-Matrix: Optane (Select the bold option)
  - Number: Optane
  - Extra Math: Euclid Extra
  - User 1: Courier New
  - User 2: Optane

$$\text{Yes } (\square), \text{ No } (\square)$$

- Parameters in MathType (Size $->$ Define)
  - Full: 10

$$\text{Yes } (\square), \text{ No } (\square)$$

3 Unit system

The author uses the International Unit System and the symbols established by it. He also uses a proper scientific notation.

$$\text{Yes } (\square), \text{ No } (\square)$$

4 Affiliation

The Affiliation field is filled correctly in English, that is: Full name of all authors, Occupation, Affiliation, E-mail.

$$\text{Yes } (\square), \text{ No } (\square)$$

5   Name

The author o authors are identified themselves correctly in the title of the article, namely:

Initial of the first name (or second) and surname of the author (if the author is cited with both names, use A-B).

Example:

S. Sánchez-Rosas[1], A. D. Imbachi [2], and D. Agudelo [3]

Yes (☐), No (☐)

We will gladly answer any questions or concerns with respect to this list; please feel free to write or call.

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