Contribution title in lowercase letters (no more than two lines)

*DO NOT ADD AUTHORS HERE*

*Abstract*— Summarize, in a single paragraph, the key ideas of the work. Maximum number of words: 100 words. In bold, “Times New Roman” font at 10-point size.

*Index Terms*— Maximum of 5 key concepts separated by commas, capitalizing only the first letter of the first word, ending with a period. Example: *Index Terms*—Template, conference, TAEE, contribution.

1. Introduction

The maximum length of the contribution summary with all its sections cannot exceed one page. This section should include a brief introduction to the subject of the work.

All the article text will be formatted with 12-point size “Times Bew Roman” font.

In all sections, each new paragraph must have a small indentation to improve readability.

1. Description of the demonstrator and example of use

In this section a brief description of the demonstrator will be made. Tables and figures can be included if deemed appropriate. In that case, they must be mentioned in the text. The figures will be mentioned with the word “Fig.” followed by the figure number (ex: In Fig. 1…). The tables will be mentioned with the word “Table” with the first letter in capital letters and followed by the table number (ex: In Table 1…).

We suggest that you use a text box (Insert>Text Box) to insert a graphic (which is ideally a 300 dpi TIFF or EPS file, with all fonts embedded) because in MSW document this method is somewhat more stable than to directly insert an image. To hide the edges go to Drawing Tools>Shape Outline>No Outline. To integrate the new text box with the rest of the content (document text or other text boxes with figures or tables), go to Drawing Tools>Wrap Text>Square.

Finally, a References section must be included with a maximum of 4references that will be formatted according to the IEEE style guide [1]. An example is shown for a journal article [2] and a conference article [3].

References

1. Example table

| Table | Column |
| --- | --- |
| Subsection-1 | Subsection-2 | Subsection-3 |
| Text | More table copy **a** |  |  |

**a** Table footnotes.



1. Figure example.

Ejemplo de figura.

1. IEEE, “IEEE Reference Guide,” Piscataway, NJ, USA, 2018. [Online]. Available: <https://ieeeauthorcenter.ieee.org/wp-content/uploads/IEEE-Reference-Guide.pdf>
2. M. M. Chiampi and L. L. Zilberti, “Induction of electric field in human bodies moving near MRI: An efficient BEM computational procedure,” *IEEE Trans. Biomed. Eng.*, vol. 58, no. 10, pp. 2787–2793, Oct. 2011, doi: 10.1109/TBME.2011.2158315.
3. S. P. Bingulac, “On the compatibility of adaptive controllers,” in *Proc. 4th Annu. Allerton Conf. Circuit Syst*. *Theory*, New York, NY, USA, 1994, pp. 8–16.