Instructions for preparing an abstract for EHEC 2026 communications

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| --- | --- |
| **Section** | **Text to be substituted** |
| Title | Instructions for preparation of the …. |
| List of authors | A. Author1\*, B. Author2 and C. Author3 |
| Affiliations | 1Full address of A. Author… |
| e-mail of the corresponding author | e-mail@corresponding.author |
| Main body of the abstract | This is a template for the preparation… |

This is a template for the preparation of the abstracts to be submitted to the European Hydrogen Energy Conference 2026. Formatting of text sizes and fonts (*e.g.*, Garamond 11 for this main body of the abstract), margins, spacing, paragraphs, page, etc. have been chosen to normalize the final contents of the book of abstracts. Therefore, we would thank that the authors prepare the manuscript following this structure, without changing any format parameter.

The document should be elaborated in MS Word format. For obtaining the final document, please substitute the different parts of your text in the corresponding section of this template, as it is indicated in Table 1. If you are pasting a pre-writing text, chose the option “keep text only” when paste, writing later the special characters (Greek, symbols, super/subscript, etc.). The best option is to write directly in this template document, substituting the text of the sections indicated in Table 1. When you finish, remember to remove any text, Table and Figure of this template concerning the instructions. Please note that the spacing before and after the paragraph must maintain, and that the first line of the paragraph has an indentation of 5 mm.

Table 1. Sections of the abstract to be changed

**Title format for different sections**

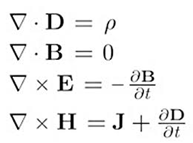
The use of different sections is not mandatory, in case they are used, the corresponding title should follow the format indicated in this example, with the title in Garamond 12 bold. Please note that the spacing before the section title is 12 points, and after the section, the title is 6 points. This 6 points spacing is the same as the spacing after any paragraph of the abstract.

**Tables and Figures**

A person standing at a podium in front of a large screen

AI-generated content may be incorrect. Tables and Figures can be aligned to the right margin (as exemplified in Table 1), left margin (Figure 1), or expanded to the full width of the page (respecting the margins of the page). Additionally, the text underneath Tables should be formatted at Garamond 10 or lower. Captions for Tables and Figures should be in a text box under the corresponding Table or Figure and should include the text “Table x.”, “Figure x.” in bold, and formatted at Garamond 10. Due to the usual difficulties for insetting Figures and Tables in MS Word documents, there would be several exceptions concerning the management of these kinds of objects, but the presentation should be as close as the one described here. In any case, keep a minimum distance of ca. 4 mm to the main body of the text. One example of this type of exception could be the use of chemical reactions and equations in the text, which can be solved in different ways:

Figure 1. Conference opening. EHEC 2024, 6th-8th March 2024, Bilbao (Spain).



The same applies to the numbering of these types of objects, which can be done in the way the authors consider more appropriate, just avoiding confusion with other numbering elements (as references, see below).

**Abstracts extension**

The abstract should have a maximum extension of 2 pages. There is no minimum extension but take into account that the acceptance of the communication will be based on the evaluation of the submitted abstract. If the description of the scientific/technological novelty, quality, and innovation of the work is poorly described, the acceptance possibilities, especially as an oral presentation, are scarce.

Submitted abstract with an extension longer than 2 pages or with a format different from that described with this template will not be admitted and will be automatically rejected.

The final size of the MS word file should be smaller than 2 Mb.

**In-text citations**

Indicate references by number(s) in square brackets in line with the text [1-5]. The references list should be in a separate section (“References”), font Garamond 10, numbered (numbers in square brackets) in the order in which they appear in the text. Please use the style indicated in the examples below depending on the reference type: journal [1], book [2], chapter in a book [3], patent [4], or congress communication [5].

If a reference management software is used for creating the references list (*e.g*, EndNote), the final text should be consolidated, obtaining the MS Word plain text, and removing any code or link to the original bibliographic database.

**References**

[1] M. Ni, M.K.H Leung, D.Y.C. Leung, K. Sumathy, Renew. Sust. Ener. Rev. **11** (2007) 401-425.

[2] W. Strunk Jr., E.B. White, The Elements of Style, 3th ed., Allyn & Bacon, 1979.

[3] S. Martínez-Conde, S.L. Macknik, in: Encyclopedia of Perception, E. Bruce Goldstein. (Ed.), Sage Press, 2011, pp. 1077-1081.

[4] J. Gaughan, U.S. Patent 5,354,238, 1994.

[5] J. Brey, R. Brey, A. F. Carazo, Eliciting preferences on the design of hydrogen refueling Infrastructure. 21st World Hydrogen Energy Conference. Zaragoza, 2016.

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