Title of the extended abstract (On one or multiple lines)

Author 1
Affiliation 1
address-1@email.com

Author 2
Affiliation 2
address-2@email.com

Author 3
Affiliation 3
address-3@email.com

Abstract

The abstract must be written in a single paragraph. It should summarise the essential aspects of the work: the context and motivation, the objective, the methodology or approach, the main results, and the eventual contributions. The abstract should be self-contained and understandable without references to the main text.

Keywords: Keyword 1, keyword 2, ...

1 Structure of the abstract

Each extended abstract, containing between 1 and 3 pages (including figures and tables, excluding references), will be published on the conference website. Submissions must respect the format of this template, including the page layout, the title, the list of authors with their affiliations, and underlining the presenting author. Submissions may be written in English or French.

The extended abstract should contain a short abstract (see above), a list of keywords, a main body structured into sections, and a bibliography.

Extended abstracts are not expected to be full papers, but the content should be clear and concise, motivate the topic, and present the main results and conclusions.

Extended abstracts should be submitted on the conference website, before November, 6 2026.

1.1 Subsection title

Formulas and equations must be numbered, as in the following example of the Horvitz-Thompson (1952) estimator [2]:

$$\hat{t}_\pi = \sum_{k \in s} \frac{y_k}{\pi_k}. \tag{1}$$

1.2 Citations

Citations may be author/year or numeric, as long as internal consistency is maintained.

1.3 Figures and tables

Figures and tables must be centered, numbered, and accompanied by a clear caption, as in Table 1.

Name	Description	Size (μm)
Dendrite	Input terminal	$\sim$100
Axon	Output terminal	$\sim$10
Soma	Cell body	up to 10^6

Table 1: Sample table title

Bibliography

[1] Achin, M. et Quidont, C. (2000), *Théorie des Catalogues*, Editions du Soleil, Montpellier.
[2] Horvitz, D. G. and Thompson, D. J. (1952), A Generalization of Sampling Without Replacement From a Finite Universe, *Journal of American Statistical Association*, 47, pp. 663-685.
[3] Noteur, U. N. (2003), Sur l'intérêt des résumés, *Revue des Organisateurs de Congrès*, 34, pp. 67-89.