



Guidelines for abstract submission for the congress 1st -ICCP-2025

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The First International Congress on Recent Advances in Mathematical, Physical, and Chemical Sciences is scheduled from December 14th to 15th, 2025. We will accept oral presentations and posters.

Your abstract, limited to a maximum of 2 pages, should be submitted in A4 format (WORD or LaTeX document), single-column, with margins (top, bottom, left, right) of 2.5 cm (like this document). Begin typing the text here (approximately 7 cm from the top of the page). Use times new roman font size 11 pt throughout the body of the abstract, except for the title which should be in 14 pt, bold, and lowercase. The title, author names, institutional affiliations, postal addresses, and corresponding author's email address should be centered.

Within the body of the abstract, each paragraph should start with a 1 cm indent. The text should be justified (aligned left and right). The abstract may include figures (in black and white) and tables, each with a caption and sequentially numbered in Arabic numerals. Use a 10pt font size for captions. Avoid vertical lines in tables. Figures should be of high resolution and suitable in shape and quality for reproduction.

For references, three presentation formats are acceptable [1, 2, 3]: (Beep, 2010), (Noise & Sound, 2001; Tuut et al., 1998), or Tuut et al. (1998); see examples below. Skip a line before the references and acknowledgments.

Abstracts must be submitted in either WORD or LaTeX format exclusively through the conference website: [link]. The deadline for abstract submission is November 15, 2025.

On the last page, authors must indicate which theme from the call for papers their proposal relates to, and specify their preference for oral presentation or poster. Abstracts will be reviewed by the scientific committee of 1st-ICCP 2025. Notification of acceptance for oral/poster presentation will be sent by the end of November 2025.

References

- [1] Beghein, C., Haghighat, F., & Allard, F. (1992). Numerical study of double-diffusive natural convection in a square cavity. *International Journal of Heat and Mass Transfer*, 35(4), 833-846.

- [2] Han, H., & Kuehn, T. H. (1991). Double diffusive natural convection in a vertical rectangular enclosure—II. Numerical study. International journal of heat and mass transfer, 34(2), 461-471.
- [3] Phanikumar, M. S. (1994). Thermosolutal convection in a rectangular enclosure with strong side-walls and bottom heating. International journal of heat and fluid flow, 15(4), 325-336.

Contact author :

First Name :

Last Name :

E-mail :

Indicate the topic of the presentation :

• **Physics**

- Renewable Energies
- Hydrogen
- Heat and Mass Transfer
- Thin Films
- Crystallography
- Modelling
- Nanomaterials

- Physical Properties
- Gravitation and Cosmology
- Quantum Information
- Mathematical Physics
- Nuclear Physics and Applications
- Particle Physics

• **Chemistry**

- Organic Chemistry
- Inorganic Chemistry
- Materials Chemistry
- Environmental Chemistry

- Pharmaceutical Chemistry
- Analytic Chemistry
- Physical Chemistry

Please indicate your preferred presentation format :

Oral : ☐

Poster : ☐