

SYSTOR 2023 Concise Paper Template

Anonymous Author(s)

ABSTRACT

This document contains instructions and formatting guidelines for authors submitting their papers to SYSTOR 2023 and a simple usage example for an ACM compliant latex file.

CCS CONCEPTS

• **Computer systems organization** → **Reliability**; Embedded systems; • **Hardware** → *External storage*; *Sensor applications and deployments*; *Wireless integrated network sensors*.

KEYWORDS

ACM proceedings, \LaTeX , text tagging

ACM Reference Format:

Anonymous Author(s). 2023. SYSTOR 2023 Concise Paper Template. In *Proceedings of ACM International Systems and Storage Conference (SYSTOR'23)*. ACM, New York, NY, USA, 2 pages. <https://doi.org/10.475/1234.5678>

1 SUBMISSION INSTRUCTIONS

Submit your PDF file electronically by **Thursday, March 2, 2023 (full and short papers) 11:59pm CET** following the instructions at <https://www.systor.org/2023/cfp>.

1.1 Page Limits

- **Full papers** may include at most 12 pages of content using 10pt font, including everything except references.
- **Short papers** may include at most 5 pages of content using 10pt font, including everything except references.

1.2 Formatting

- Please use the ACM latex template for your submission (`acmart.cls`). This latex file is a simple usage example.

Permission to make digital or hard copies of all or part of this work for personal or classroom use is granted without fee provided that copies are not made or distributed for profit or commercial advantage and that copies bear this notice and the full citation on the first page. Copyrights for components of this work owned by others than ACM must be honored. Abstracting with credit is permitted. To copy otherwise, or republish, to post on servers or to redistribute to lists, requires prior specific permission and/or a fee. Request permissions from permissions@acm.org.

SYSTOR'23, June 5-7, 2023, Haifa, Israel

© 2023 Association for Computing Machinery.

ACM ISBN 123-4567-24-567/08/06...\$15.00

<https://doi.org/10.475/1234.5678>

- Categories and subject descriptors are required for the camera-ready version only. You can choose not to include them in your submission. ACM Computing Classification Scheme tool can be found at: <https://dl.acm.org/ccs/ccs.cfm>
- The review process is **double-blind**. The "anonymous" parameter keeps authors' name and affiliation hidden, remove it after the review process finishes. Please refer to the sample author block in this document.
- Ensure that the figures and tables are legible. Please also ensure that you refer to your figures in the main text. Many readers print the papers in gray-scale. Therefore, if you use colors for your figures, ensure that the different colors are distinguishable in gray-scale.

1.3 Citations

Use a *number* citation format as following [1–3].

2 CAMERA-READY SUBMISSION INSTRUCTIONS

- Do **not** include page numbers in the final manuscript.
- Classification and Keywords are only required for the camera-ready version (instructions in `tex` file).
- Make sure all fonts are embedded in the resulting PDF file.
- Authors will be individually contacted by ACM with instructions on submitting the rights management form. The system will also provide rights management text and a bibliographic strip to appear underneath the copyright notice (ISBN, doi). Authors are responsible for updating their manuscripts with this information.
- The finalized PDF of your paper should be submitted following the instructions at <https://www.systor.org/2023/cfp>.
- The **deadline** for submitting the final paper and ACM electronic copyright forms is 11:59pm CET May 8, 2023.

ACKNOWLEDGMENTS

Acknowledgments are for the camera-ready version only. Please do not include them in your submission.

REFERENCES

- [1] Leslie Lamport. 1994. *\LaTeX : A Document Preparation System* (2nd ed.). Addison-Wesley, Reading, Massachusetts.

[2] Firstname1 Lastname1 and Firstname2 Lastname2. 2001. Another Very Nice Paper To Cite. In *Intl. Symp. on Another Thing*. University of Games, NY, USA, 12–22.

[3] Firstname1 Lastname1, Firstname2 Lastname2, Firstname3 Lastname3, and Firstname4 Lastname4. 2000. A Very Nice Paper To Cite. In *Intl. Symp. on One Thing*. University of Fun, London, UK, 200–211.