Instructions for Preparation and Submission of Papers for the Proceedings of 15th International Conference on Computer Science and Information Technologies (CSIT 2025)

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Abstract—**This paper provides the instructions for the preparation of papers for submission to CSIT 2025 and relevant style file that produced this page.**

Keywords—**Computer science, informatics, information technology.**

I. INTRODUCTION

The 2025 Computer Science and Information Technologies Conference will be held at Yerevan, Armenia, 22-26 September, 2025.

The major topics include, but are not limited to the following:

- Artificial intelligence and Machine Learning
- Big Data and Data Analytics
- High Performance and Cloud Computing
- Design and Test
- Information and Cybersecurity
- Pattern Recognition and Image Processing
- Mathematical Modelling
- Telecommunication and Networking

II. PREPARATION OF THE PAPER

Authors are encouraged to use LaTeX to prepare their extended abstracts, using the style file and example on the conference web-site. Authors using other means to prepare their abstracts should attempt to duplicate the style of the example as closely as possible.

Authors are invited to submit papers in PDF format (template is available on the Conference website) by submission system. Accepted papers will be published (up to 4 pages in length) in the Conference Proceedings. Selected full papers should be 6-12 pages and will be published after the conference during the year in an indexed edition.

III. DETAILS

A. Contact adress

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B. Important Dates

Workshop Proposals deadline: June 30, 2025
Papers submission deadline: June 30, 2025
Notification of acceptance: July 31, 2025
Final papers due: August 31, 2025
Deadline for early registration: August 31, 2025

Theorem 1: This is the sample theorem...

Proof: The proof of the theorem. □

IV. EXAMPLES OF REFERENCE ITEMS

The list of references is given in the order of citing.Examples of reference items of different categories shown in the References section include:

- example of a book in [1]
- example of a book in a series in [2]
- example of a journal article in [3]
- example of a conference paper in [4]
- example of a patent in [5]
- example of a website in [6]
- example of a web page in [7]
- example of a databook as a manual in [8]
- example of a datasheet in [9]
- example of a master's thesis in [10]
- example of a technical report in [11]
- example of a standard in [12]

ACKNOWLEDGMENT

REFERENCES

[1] T. M. Cover and J. A. Thomas, *Elements of Information Theory*, Second Edition. Wiley, New York, 2006.

[2] J. Breckling, Ed., *The Analysis of Directional Time Series: Applications to Wind Speed and Direction*, series, Lecture Notes in Statistics, Berlin, Germany: Springer, vol. 61, 1989

[3] C. C. Leang and D. H. Johnson, "On the asymptotics of M -hypothesis Bayesian detection", *IEEE Transactions on Information Theory*, vol. 43, no. 1, pp. 280–282, 1997.

[4] E. Haroutunian, M. Haroutunian and N. Afshar, "Random coding bound for E- capacity of the wiretap channel", *Proceedings of International Conference Com- puter Science and Information Technologies*, Yerevan, Armenia, pp. 121–124, 2011.

[5] R. E. Sorace, V. S. Reinhardt and S. A. Vaughn, "High-speed digital-to-RF converter", U.S. Patent 5 668 842, Sept. 16, 1997.

[6] (2002) The IEEE website. [Online]. Available: http://www.ieee.org/

[7] M. Shell, (2002) IEEEtran homepage on CTAN. [Online]. Available: http://www.ctan.org/tex-archive/macros/latex/contrib/supported/IEEEtran

[8] FLEXChip Signal Processor (MC68175/D), Motorola, 1996.

[9] "PDCA12-70 data sheet", Opto Speed SA, Mezzovico, Switzerland.

[10] A. Karnik, "Performance of TCP congestion control with rate feedback: TCP/ABR and rate adaptive TCP/IP", M. Eng. thesis, Indian Institute of Sci- ence, Bangalore, India, 1999.

[11] J. Padhye, V. Firoiu and D. Towsley, "A stochastic model of TCP Reno con- gestion avoidance and control," Univ. of Massachusetts, Amherst, MA, CMPSCI Tech. Rep. 99-02, 1999.

[12] *Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specification*, IEEE Std. 802.11, 1997.