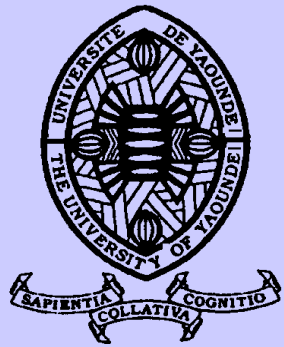


The African Society in Digital Sciences (ASDS)

Conference on Research in Computer Science Conférence de Recherche en Informatique CRI'2023



December 12 - 13, 2023
University of Yaounde I, Yaounde, Cameroon
<http://www.cri-info.cm>

Topics

Algorithms, Computability, Complexity
Architecture of Machines and Systems
Artificial Intelligence
Bio-informatics and bio-statistics
Business Intelligence
Cybersecurity Systems
Databases and Big Data
Discrete Mathematics for computer science
Distributed systems, and parallel architectures
Embedded Systems
Formal models of computation
Image, Sound and Speech Processing
Information Systems
Internet of Things (IoT)
Machine Learning and Data Mining
Multi-agent and Bio-inspired Intelligence
Natural Language & Speech Processing
Network design and communication protocols
Programming Languages
Programming methodologies
Security and Cryptography
Semantic Web and Knowledge representation
Social Networks Analysis
Software engineering
Specification and verification, model checking

Organizing Committee

Chair : René Ndoundam
Co-Chair : Aminou Halidou

Scientific Committee

Chair : Kamel Barkaoui
Co-Chair : Blaise Yenke

Important dates

Abstract Submission Deadline: **May 29, 2023**
Paper Submission Deadline: **July 24, 2023**
Acceptance Notification: **October 30, 2023**
Final Manuscript Due: **November 20, 2023**

Keynote Speakers

Christophe Bobda, University of Florida, U.S.A
Benjamin Lecouteux, Université Grenoble-Alpes, France
Valerio Schiavoni, University of Neuchâtel, Switzerland

Roundtable Panel discussion

- 1- Research Development and Innovation : collaboration between universities and industrial partners for Ph.D. students supervision
- 2- Research for Development Support : collaboration between public and private universities

CRI'2023 will be held as a hybrid event. Presenters may choose to present their papers in person in Yaounde or virtually.

The conference solicits the submission of papers in English reporting significant and innovative research contributions in the field of Computer Science. Papers should be of high-quality research contributions describing original and unpublished work that has been validated via analysis, simulation or experiments. Submissions must be anonymous i.e. no authors names or affiliations; these information will only be present on the final version.

The complete papers (maximum 8 pages, A4 format, title and abstract page included) must be submitted via EasyChair <https://easychair.org/conferences/?conf=cri2023>

Template for paper preparation can be found here : https://arima.episciences.org/public/modele_arima_latex.tgz

Posters can also be submitted and shall be sent to info@cri-info.cm. See <http://www.cri-info.cm> for the template.

The extended version of the best papers will be peer-reviewed and published in the **ARIMA Journal** <https://arima.episciences.org> (indexed in MathSciNet and DBLP), according its usual reviewing process.



For any additional query, please contact the conference co-chairs via email: info@cri-info.cm