

The 8th International Conference on

Arabic Language Processing (Hybrid mode)

https://alesm.ma/icalp2023/

April 19-20, 2024 National Higher School of Computer Science and Systems Analysis in Rabat, Morocco

TOPICS OF INTEREST

- Linguistic Resources for Arabic NLP Applications
- Information retrieval on Social Networks
- Deep Learning for Arabic applications
- Comparative Linguistic Studies
- Cross-Language Applications
- Automatic speech recognition
- Code Switching phenomena
- Digital Humanities
- Building ontologies
- End-to-End DNN
 - Generation and Analysis
- Arabic dialect processing
 Human Machine-Dialogue

The International Conference on Arabic Language Processing ICALP2023 aims to be one of the most important and leading conference on Arabic NLP: all branches of NLP related to Arabic or Semitic languages are welcomed. The conference focuses on all approaches from theoretical models to industrial applications. ICALP2023 will be held at ENSIAS.

WORKSHOPS

- Information Retrieval and Recommender Systems
- Distributed Systems and Data Communication
- Artificial Intelligence and Data Generation

https://cmt3.research.microsoft.com/ICALP?\.

Dr Mohamed Karim Bouzoubaa

- Director of the

ALELM Team of

of Engineers

Researches at the

Mohammadia School

- Full Professor and

Engineering Lab

Head of the Langage

[EG] 19-20 April 2024 19-20

Paper Submission

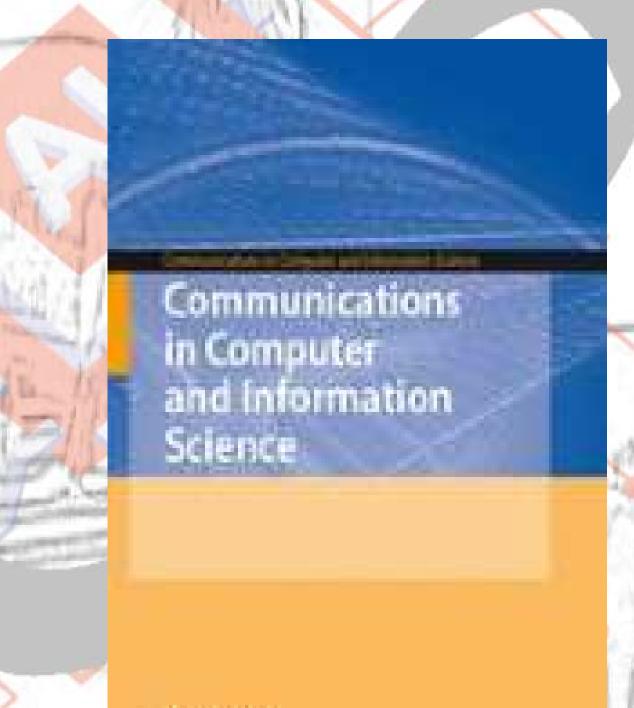
Echruary 4th, 2024 February 18th, 2024

Author's Notification

March 14th, 2024

Camera-Ready & Registration

March 29th, 2024



SCODUS



All Accepted and Presented papers will be published in the Springer Conference Proceedings indexed in Scopus.

Extended versions of best papers will be published as Journal papers

Gubmission

Dr Mahmoud El-Haj



- Senior Lecturer in NLP

- Co-Director of the UCREL NLP Group

- School of Computing and Communications, Lancaster University



Dr Kamel Smaili

 Head of SMART (Speech) Modeling and Text) research group in LORIA and co-leads of LIA - DATANET (Associated International Laboratory)

University of Lorraine (Nancy – France

Dr Azzeddine Mazroui

- Director of the NLP team of Researches in Computer Science Laboratory

 Mohammed First University, Department of Computer Science

Dr Younes Samih

- Faculty member in the departement of Computational linguistics at Düsseldorf University - AI researcher with domain

expertise in Naturale Language Processing and explainable AI

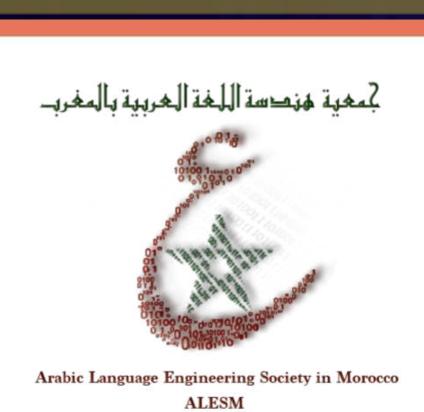


- Pr. Aouragh Si Lhoussain, ENSIAS, Mohammed V University of Rabat, Morocco
- Pr. Naoum Mohamed, ENSIAS, Mohammed V University of Rabat, Morocco
- Pr. El Madani El Alami Yasser, ENSIAS, Mohammed V University of Rabat, Morocco
- Pr. Guermah Hatim, ENSIAS, Mohammed V University of Rabat, Morocco
- Pr. Tajmout Rachida, EMI, Mohammed V University of Rabat, Morocco
- Pr. Lazaar Mohamed, ENSIAS, Mohammed V University of Rabat, Morocco
- Pr. Hdioud Boutaina, ENSIAS, Mohammed V University of Rabat, Morocco Pr. Aouad Siham, ENSIAS, Mohammed V University of Rabat, Morocco
- Pr. Khamar HAKIMA, Faculty of Letters and Human Sciences of Rabat, Morocco Pr. Souri Adnan, Abdelmalek Essaâdi University, Morocco
- Pr. Jaafar Hamid, Hassan II University of Casablanca, Morocco













Workshops





- > INTERNATIONAL WORKSHOP ON DISTRIBUTED SYSTEMS AND DATA COMMUNICATION
- INTERNATIONAL WORKSHOP ON ARTIFICIAL INTELLIGENCE AND DATA GENERATION
- > INTERNATIONAL WORKSHOP ON INFORMATION RETRIEVAL AND RECOMMENDER SYSTEMS

The International Workshop on Information Retrieval and Recommender Systems aims to provide a forum for discussing important research questions and exploring innovative approaches to IR and RS domains. This workshop will present a good opportunity for researchers and practitioners to discuss new algorithms, technologies, and applications that power these fields. Additionally, it will shed light on emerging trends and future directions that can serve as inspiration for forthcoming research endeavors.

CALP2023

Submission: https://cmt3.research.microsoft.com/

International Workshop on Artificial Intelligence and Data Generation brings together innovators to delve into the fusion of AI and data creation. Explore cutting-edge techniques, share insights, and discuss the dynamic landscape where AI-driven processes generate data across industries. Join us to shape the future of data-driven intelligence through collaboration and knowledge exchange.

> The International Workshop on Distributed Systems and Data Communication convenes experts and enthusiasts to explore the evolving landscape of distributed systems and efficient data communication. Discover the latest trends, share insights, and engage in discussions that pave the way for resilient systems and seamless data exchange in today's interconnected world. Join us to shape the future of technology through knowledge exchange and collaboration.



K. Dayer



