

INTERNATIONAL CONFERENCE

on New Technologies, Innovation and Information Systems

GENERAL CHAIR

Prof. Mohcine KODAD, UMP, Oujda, Morocco (m.kodad@ump.ac.ma)

ORGANIZING COMMITTEE CHAIRS

- Prof. El Miloud JAARA, UMP Oujda, Morocco
- Prof. Rachid BENKADDOUR, UMP Oujda, Morocco
- Prof. HAMMOUTI Belkhier, UMP Oujda, Morocco
- Prof. Faouaz JEFFALI, UMP Oujda, Morocco
- Prof. Mohammed Serrhini, UMP Oujda, Morocco

TECHNICAL PROGRAM COMMITTEE

Prof. Xiaohui Yuan, University of North Texas, USA Prof. Ounsa ROUDIES, EMI Rabat, Morocco

Prof. Jason J. Jung, Chung-Ang University, Korea

Prof. C. ROCHE, Savoie Mont-Blanc University, France

Prof. El-Mostafa DAOUDI, FS Oujda, Morocco

Prof. Abdelmalek AZIZI, FS Oujda, Morocco

Prof. Mohamed LEHSAINI, Tlemcen University, Algeria

Prof. Mohamed Elhoseny, Mansoura University, Egypt

Prof. El Miloud Jaara, FS Oujda, Morocco

Prof. M. Sadgal, FS Semlalia, Marrakech, Morocco

Prof. Ouafaa IBRIHICH, ENSA Khouribga, Morocco

Prof. J. Carretero, Univ. Carlos III de Madrid, Spain

Prof. Mohamed JMAIEL, University of Sfax, Tunisia Prof. Abdelmajid Dargham, FS Oujda, Morocco

Prof. El Bekkaye Mermri, FS Oujda, Morocco

Prof. Imed Romdhani, Edinburgh Napier University, UK

Prof. Abdennour El Rhalibi, Liverpool John Moores University, United Kingdom

Prof. Aissa Kerkour El Miad, FS Oujda, Morocco

Prof. Rachid MALEK, ENSA Oujda, Morocco

Prof. Ali Akrout, NSE of Tunis, Tunisia

Prof. HAJJI Bekkay, ENSA Oujda, Morocco Prof. Mimoun MOUSSAOUI, EST Oujda, Morocco

Prof. M. Riyadh abdmezieM, Univ. of Lorraine, France

Prof. Tarik HAJJI, ULP Fez, Morocco

Prof. D. Benslimane, Univ. of C. Bernard Lyon 1, France

Prof. BARBOUCHA Hamza, ENSA Oujda, Morocco

Prof. Sidi Mahmoudi, University of Mons, Belgium Prof. Abdelouahed AOUNITI, FS Oujda, Morocco

Prof. Mehdi BOUTAOUNTE, ENCG Dakhla, Morocco

Prof. Hassan REHAIMI, ENCG Dakhla, Morocco

Prof. Lahoucine ASSELLAM, ENCG Dakhla, Morocco

Prof. Paulo Quaresma, University of Évora, Portugal

Prof. Khalid TAHIRI, FS Oujda, Morocco

Prof. Issam Qaffou, FS Semlalia, Marrakech, Morocco

Prof. Salahddine Krit, FP Ouarzazate, Morocco Prof. Mohamed El Boukhari, EST Oujda, Morocco

Prof. M. Belguidoum, Univ. of constantine 2, Algeria

Prof. Riadh Robbana, Carthage University, Tunisia

Prof. Paolo Bellavista, University of Bologna, Italy

Prof. Kazar Okba, Biskra university, Algeria Prof. Nouredine Melab, Lille 1 University, France

Prof. Redouane Esbai, FP Nador, Morocco

Prof. Khalil Kasmi, FS Oujda, Morocco

Prof. Yahya Benkaouz, FS Rabat, Morocco

Prof. S. Munawwar, Nazeer Hussain University, Pakistan Prof. Chaouki Brahim Elkhalil, ENSA Agadir, Morocco

Prof, Barkallah Maher, University of Sfax, Tunisia

Prof. Abdelhakim Khatab, National School of

Engineering, Lorraine University, France

Prof. N. SOUISSI, MINES-RABAT School, Morocco

Prof. Mustapha Zbakh, ENSIAS Rabat, Morocco

Prof. J. Kacprzyk, Polish Academy of Sciences, Poland Prof. Mostafa AZIZI, ESTO Oujda, Morocco

Prof. Mohammed Erradi, ENSIAS Rabat, Morocco

Prof. Abdelkader ELHANAOUI, FS Agadir, Morocco Prof. Mahmoud NASSAR, ENSIAS Rabat, Morocco

Prof. Nabil ANWER, Paris-Sud University, France

Prof. Mohammed Serrhini, FS Oujda, Morocco

Prof. Monammed Serriini, FS Oujda, Morocco Prof. Mohamed Slim ABBES, Sfax University, Tunisia

Prof. D. Camacho, Technical Univ. of Madrid, Spain

The International Conference on New Technologies, Innovation and Information Systems (CINTISI'20) is a congress that will be held on April 15-16, 2020 at the campus of transfer, skills and expertise of Mohammed First University - Oujda. CINTISI'20 aims to bring all actors of all kinds, researchers, engineers, professionals, academics, institutional, industrial, and experts, to exchange information on the different themes proposed, and to share their culture of the field, as well as the confrontation of the methodologies employed is likely to favor collaborations and innovation. CINTISI'20 aims to bring all national and international researchers by presenting their recent work, exchanging their scientific experiences and sharing knowledge gained in the field of new technologies and the various recent applications of information systems. This scientific meeting will also bring together specialists from different fields and student researchers or recent graduates and will give researchers the opportunity to present their recent work in the various themes of this congress.

TRACKS & TOPICS

The conference will have four tracks. Topics of interest are include (but are not limited to):

■ Track 1 : Technology Trends & Computing

Big Data, Social Network Analysis, Internet of Things & Smart Cities, Neuromorphic Systems, Mobile Applications, Digital Transformation, Software Engineering and Quality, Digital Transformation, High Performance Computing, Distributed and parallel systems, Mobile and embedded systems, Cloud Computing, Mobile Computing, Large-scale applications, Software testing and quality assurance..

■ Track 2 : Artificial Intelligence & Machine Vision

Artificial intelligence, Agents and Multi-agent Systems, Natural Language Processing, Data Mining, Ambient Intelligence, Sentiment Analysis, Robotics, Human Computer Interaction, Computer Vision, Image Processing, Geographic Information Systems, Video Analysis, Medical Diagnosis, Segmentation Techniques, Virtual Reality...

■ Track 3 : Communication & Security

Security, Ethics and Cybercrime, Networking, Wireless/ Mobile Communication, Connected Machines, Mobile Adhoc Networks, Communication Protocols, Mobile Apps, Privacy, Surveillance, Biometrics, Internet Security, Electronic Data Interchange (EDI), Web Services and Performance, Cryptocurrencies, Cryptography..

■ Track 4 : Security, Prevacy and Data Forensic

Virtual Learning Environments, Web-based Learning, Delivery Systems and Environments, System Modeling Language, Bioinformatics, E-Learning, Smart technologies, E-marketing, E-Commerce, E-Tourism, Systems Engineering, Human Machine Interface, Multimedia systems and applications, Database systems, Software process and life cycle..

IMPORTANT DATES

Abstract submission deadline: 27/10/2019

Notification: 27/11/2019

Paper submission deadline: 31/12/2019 Acceptance notification: 31/01/2020 Camera ready & Registration: 20/02/2020

CONTACT INFORMATION

Prof. Mohcine KODAD Computer Research Laboratory

Faculty of Sciences - Oujda BP- 524 60 000 Oujda

Email: cintisi20@gmail.com

Web site: https://cintisi20.sciencesconf.org

PAPER SUBMISSION, PUBLICATIONS AND PROCEEDINGS

Authors are invited to submit original and unpublished research papers. Submitted manuscripts must be imperatively written in English and should not exceed 8 pages and required to be formatted using the CINTISI'20 format(see web site of the conference). At least one author of each accepted paper is required to attend the conference and present their work (in the form of either oral or poster presentation) as a condition to have a certificate. Submissions should include paper title, abstract, names of authors, their affiliations, and emails addresses see the template in the web site.

The abstract or the full papers should be submitted in word format to the CINTISI'20 conference by sending email to: cintisi20@gmail.com.

The best publications will be published in some journals indexed by SCOPUS

PARTNERS





Royaume du Maroc



Ministère de l'Education Nationale, de la Formation professionnelle, de l'Enseignement Supérieur et de la Recherche Scientifique