

# International Conference of Computing for Engineering and Sciences

# ICCES'2015 Conference Programme

## Thursday 30 July

08.00 Registration

## 08.45 Opening Conference

## 9 : 00 Keynote: Richard HACKEN. Brigham Young University in Utah, USA.

Big Data Challenges for Digital Libraries

Session Chair: Eyong Kim

### 9.30 Coffee

Session A Session Chair: Sean B. EOM				
10.00	Marieme Chouki, Mohamed Talea, Chafik Okar, Razane Chroqui and Jihad BoussayBarriers of logistics information systems integration within small and medium Moroccan companies			
10.20	Juyoung Kim, Dongmug Kang and Yoonji Kim situation			
10.40	Dongmug Kang, Juyoung Kim and Yoon-Ji Kim 'suicide'.			
11.00	<b>Jihad BOUSSAY</b> , Mohamed Talea, Chafik Okar, Razane Chroqui and Marieme Chouki	The impact of integration of information system on the supply chain maturity:case Morocco		
11.20	Mounira ZERARI	A Cloud Computing Solution for business process fragments collaboration		
11.40	Noria Benyettou, Abdelkader B. and Vincent Rodin	The immune agents for Network intrusion detection		
12.00	<b>Yasser Yahiaoui</b> , Ahmed Lehireche and Bouchiha Djelloul	Reasoning Algorithm using the Subsumption Hierarchical Attribute		
12.20	Ouarda ASSAS	MR Brain Real Images Segmentation using Interval Type-2 Fuzzy C-Means		
12.40	Delassi Mustapha and Serir Amina	FINGERPRINTS IMAGE COMPRESSION		
13.00	Abdelkrim Bouadjemi	Applied Modelling for Security Policy		
13.20	<b>Ghania Khensous</b> , Belhadri Messabih, Abdellah Chouarfia and Bernard Maigret	Tabu Search Algorithm for the Computational Molecular Docking		
13.40	<b>Mohamed Adnane Laredj,</b> Karim Bouamrane and Claude Duvallet	Computer Support a cooperative e-maintenance process: OSSAD Workflow modeling		

	14.00	Lunch				
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8.45 : Eyong Kim and Sean B. EOM, USA.

#### Artificial Intelligence and Domain Specific Tools Usage for DSS in 2002-2012

Session Chair: Richard HACKEN

## 9.15 Coffee

SESSION B : Session Chair: Richard HACKEN & Mathew MILES				
10.00	Lamine Benrais and Nadia Baha	Towards a Faster Image Segmentation Process Using the K-means Algorithm		
10.20	Riad Bourbia, Ali Seridi, Noor El Houda Nouar and Ala Eddine Benrazek	Social learning through MOOCs		
10.40	Ahmed T. Sadiq and <b>Faisal Hadi</b>	Modification AES algorithm based on Extended Key and Plain Text		
11.00	<b>Messaoud BENDIAF</b> , Mustapha Bourahla, Abdelhak Boubetra and Makhlouf Naili	Analyzing and Verification of Real-Time and Hybrid Systems Using the Maude LTL Model Checker		
11.20	Abdelkader Senouci, Achour Ouslimani, Abed- Elhak Kasbari and Abdelkrim Boukabou	Theoretical investigation and experimental validation of chaotic oscillator in the microwave range		
11.40	Ali Seridi and Riad Bourbia	TOWARDS A SERVICE ORIENTED ARCHITECTURE FOR E-LEARNING SYSTEMS		
12.00	Tarek Banahmed, Mohammed Chabane and Khelifa Benahmed	A survey on critical area monitoring using wireless sensor networks		
12.20	Raashid Hussain, Haris Ahmad Khan and Khurram Khurshid	COMAPARATIVE ANALYSIS OF BINARIZATION TECHNIQUES ON DEGRADED DOCUMENT IMAGES FOR INFORMATION RETRIEVAL USING WORD SPOTTING		
12.40	Zahira CHOUIREF and Abdelkader BELKHIR	Fuzzy Framework for Web Service Query Optimization: Weighted Preferences- Based Approach		
13.00	Yamina Bordjiba and H.F.Merouani	Facial feature points detection and tracking for facial animation retargeting		
13.20	<b>Lahcene Merah</b> , Adda Ali-Pacha and Naima Hadj-Said	FPGA Hardware Co-simulation of New Chaos Based Stream Cipher		
13.40	Djamila Benhaddouche and Radia Benhaddouche The Process of Data Mining in Hospital			
14.00	Khadhir Bekki and Hafida Belbachir	Rules Based Approach for Modelling and Verification of Business Process		

## 14.00 Lunch

## Saturday 1 August

9:00 – 12:00 Workshop: Mathew MILES. Brigham Young University in Utah, USA.

**Using Web2py Python Framework for Creating Applications in the Academic Library** Session Chair: **Sean B. EOM** 

13.00 Lunch

## Sunday 2 August

**Participants Departure** 

