

# الجمهورية الجزائرية الديمقراطية الشعبية

Ministère de l'Enseignement Supérieur  
et de la Recherche Scientifique  
Université Mohammed Cherif Messaadia  
Souk-Ahras



وزارة التعليم العالي و البحث العلمي  
جامعة محمد الشريف مساعدي  
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Laboratoire d'Informatique et de Mathématique

مخبر الإعلام الآلي و الرياضيات

April 20, 2015

## CompSIC Schedule - 29/04/2015

### 1<sup>st</sup> Symposium on Complex Systems and Intelligent Computing

Timing	Session	Location
08:30 - 09:00	Reception and registration of participants	Amphi 8
09:00 - 09:15	Welcome / Opening word	Amphi 8
09:15 - 10:00	Keynote of invited speaker	Amphi 8
10:00 - 10:30	<b>Coffee break</b>	<b>B03</b>

Timing	Artificial Intelligence & Computer Vision Location: B01	Software Engineering Location: B02
10:30-11:00	An Automated Ear Identification System Using Gabor Filter Responses. <i>Meraoumia Abdallah and Maarouf Korichi</i>	Towards a Mobile Cloud Context Aware middleware. <i>Gherari Manel, A. Amirat and M. Oussalah</i>
11:00-11:30	Printed digits recognition using multiple multi Layer perceptron classifiers and Hu moments. <i>Khedidja Derdour and Mouss Hayet</i>	New approach for smart composition of mobile applications. <i>Afrak Djeddar, Hakim Bendjenna, Abdelkrim Amirat, Mourad Oussalah</i>
11:30-12:00	Combining Bat Algorithm with angle modulation for Graph Coloring Problem. <i>Halima Djelloul and Salim Chikhi</i>	Formalization of UML Communication Diagrams using $\pi$ - Calculus. <i>Belghiat Aissam and Allaoua Chaoui</i>
12:00-12:30	Face recognition using LBP & Bi-dimensional Subspace Analysis. <i>Benouis Mohamed</i>	Automatic generation of SysML diagrams from VHDL code. <i>Fateh Boutekkouk and Okba Fartas</i>
12:30-13:00	Stochastic Local Search combined with Simulated Annealing for the 0-1 Multidimensional Knapsack Problem. <i>Abdellah Rezoug, D. Boughaci, Amar Rezoug</i>	Comparison Study of Metamodels and Models Co-Evolution Approaches. <i>Fouzia Anguel, A. Amirat and Nora Bounour</i>
13:00-14:00	<b>Lunch break (Restaurant)</b>	
14:00-14:30	Contribution to the design of a system of control-coordination between agents SMA to feed a load in a hybrid system with renewable energy. <i>Djamel Saba, Fatima Zohra Laallam, Hocine Belmili, Abdelkader Hadidi</i>	
14.30-15.00	<b>Closing (Amphi 8)</b>	