



Final Program

Thursday, March 23, 2017

09:00 - 09:30	Welcome Desk & Registration
09:30 - 10:00	Opening Session
10:00 - 11:00	Texture Classification and Visualization of Biomedical Data - <i>Tuan D. Pham</i> Chairman: <i>Brigitte Vannier</i>
11:00 - 11:30	Coffee break
11:00 - 11:30	Poster Session
11:30 - 13:10	Session McDA1 (Chairman: <i>Abderrahmane Sbihi</i>)
11:30 - 11:55	› Apprentissage spectral d'une représentation unidimensionnelle pour la visualisation de données - <i>Lazhar Labiod</i>
11:55 - 12:20	› An Improved TF-IDF Model using Standard Deviation: An Arabic Text Classification Case – <i>Al-Anzi Fawaz</i>
12:20 - 12:45	› Variable Selection for Clustering with Regularized K-means Algorithm - <i>Abdelghafour Talibi</i>
12:45 - 13:10	› Fast algorithm for nonlinear evolution equation - <i>Nabila Nagid</i>
11:30 - 13:10	Session MmDA1 (Chairman: <i>Abdelhak Ezzine</i>)
11:30 - 11:55	› Saillance visuelle multi-échelle des maillages 3D colorés pour le lissage et le débruitage adaptatif - <i>Anass Nouri</i>
11:55 - 12:20	› Comparaison des méthodes de classification pour la segmentation des textures dynamiques - <i>Ibtissam Benmiloud</i>
12:20 - 12:45	› Prétraitement des images de documents acquis par l'intermédiaire d'un Smartphone - <i>Hassan El Bahi</i>
12:45 - 13:10	› Computer-Aided Diagnosis System for Polyp Detection in Wireless Capsule Endoscopy Images - <i>Said Charfi</i>
13:10 - 15:00	Lunch
15:00 - 16:00	Data Analysis and Research Insight - <i>Ikram El khadji</i> Chairman: <i>Rochdi Messoussi</i>
16:00 - 16:30	Coffee break
16:30 - 18:10	Session McDA2 (Chairman: <i>Raja Touahni</i>)
16:30 - 16:55	› Caractéristiques du bassin versant de l'oued m'goun et modélisation de l'érosion hydrique à l'aide de programmes « OPENGIS » - <i>Khal Maryam</i>
16:55 - 17:20	› Agglomerative Hierarchical Clustering and PLS Structural Equations Modelling Applied to Assessment Social Responsibility Performance Index - <i>Widad Fethallah</i>
17:20 - 17:45	› Lagrangian relaxation of Multi Level Capacitated Lot Sizing Problem with consideration of Lead time - <i>Hanaa Razki</i>
17:45 - 18:10	› Integration of Datamining techniques and Heuristic knowledge in Water Quality Modelling - <i>Mariam Elkhechafi</i>



16:30 - 18:35	Session MmDA2 (Chairman: <i>Aimad Elmourabit</i>)
16:30 - 16:55	› Rising Cloud Data Security and Privacy Challenges using Multi Agent Systems - <i>Sara Rhazlane</i>
16:55 - 17:20	› Application of a New Local Thresholding Technique in Edge Detection - <i>Said Ouaziz</i>
17:20 - 17:45	› Gaussian modeling for handling occlusions in augmented reality systems - <i>Sofiane Medjram</i>
17:45 - 18:10	› Salt and Pepper Noise Suppression using Efficient Adaptive Dual Threshold Fast Median Filter in Images - <i>El mehdi Cherrat</i>
18:10 - 18:35	› Background subtraction approach for moving object detection – <i>Omar Elharrouss</i>

Friday, March 24, 2017

09:00 - 09:30	Welcome Desk & Registration
09:30 - 10:30	Omics Data Standardization - <i>Judit Kumuthini</i> <i>Chairman: Azeddine Ibrahim</i>
10:30 - 11:00	Coffee break
10:30 - 11:00	Poster Session
11:00 - 12:40	Session BioDA1 (Chairman: <i>Véronique Blanquet</i>)
11:00 - 11:25	› Detection of causative mutation related to quality and carcass traits in beef cattle - <i>Romain Philippe</i>
11:25 - 11:50	› Bioinformatics for Protein Identification using Mass Spectrometry Data - <i>Sara El jadid</i>
11:50 - 12:15	› A new fast method for building multiple consensus trees using k-medoids - <i>Nadia Tahiri</i>
12:15 - 12:40	› Characterizing and modelling of altered signaling pathways in Rheumatoid Arthritis - <i>Sonia Kechaou-Cherif</i>
12:40 - 14:30	Lunch
14:30 - 15:30	Problems in Modeling by Riemannian Geometry - <i>Mohamed Daoudi</i> <i>Chairman: Rachid Oulad Elhaj Thami</i>
15:30 - 17:10	Session BioDA2 (Chairman: <i>Hassan Badir</i>)
15:30 - 15:55	› RNA-seq: Recommendations for Differential Expression Analysis methods - <i>Ismail Jamail</i>
15:55 - 16:20	› Laterminologie comme outil de médiation aux problématiques d'usage des SRIs médicaux par les spécialistes arabophones - <i>Khadija EL Bouchikhi</i>
16:20 - 16:45	› Microarray Data Analysis Using R and Galaxy - <i>Taoufik Bensellak</i>
16:45 - 17:10	› In silico pipeline for pathogen prediction, therapeutic target identification and drug repurposing: case study of Pseudomonas aeruginosa OprN - <i>Abdelhedi Dkhili</i>
17:10 - 17:40	Coffee break
17:40 - 18:10	Closing Session

Saturday, March 25, 2017

11:00 - 16:00	Excursion
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