

MSPN'2016 Program (Paris, June 1 & 2, 2016)

WEDNESDAY JUNE 1, 2016

(room : Amphi G Friedman, access 33, 2nd floor, entrance: 2 rue conté)

08:30-9:00 Registration

9:00-10:30 SESSION 1

Session Chair: Hossam Afifi

Efficient Intermediate Data Allocation through Federated Cloud Storage
Sonia Ikken, Eric Renault, Amine Barkat, Tahar Kechadi

Tasks Scheduling and Resource Allocation for high Data Management in
Scientific Cloud computing environment
Esma Insaf Djebbar, Ghalem Belalem

Autonomous Intercloud Reference Architecture Driven by Interoperability
Yosra Abassi, Cherif Ghazel, and Leila Saidane

10:30-11:00 Coffee Break

11:00-11:30 SESSION 2: KEYNOTE SPEAKER

Optimality in Cloud Computing: Smart Consolidation and multi-cloud
storage
Makhlouf Hadji (Technological Research Institute SystemX, France)

11:40-12:40 SESSION 3

Session Chair: Selma Boumerdassi

Traffic Monitoring in Software Defined Networks using Opendaylight
controller
Duc-Hung Luong, Abdelkader Outtagarts, Abdelkrim Hebbar

Virtualization Techniques: Challenges & Opportunities
*Lyes BOUALI, Emad ABD-ELRAHMAN, Hossam AFIFI,
Samia Bouzefrane, Mehammed DAOUI*

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12:45-14:00 Lunch

14:00-15:30 SESSION 4

Session Chair: Eric Renault

Prediction of a mobile's location based on classification according to his profile and his communication bill

Linda Chamek, Mehammed Daoui, Selma Boumerdassi

A comparative study of the mobile learning approaches

Sameh Baccari, Florence Mendes, Christophe Nicolle, Fayrouz Soualah-Alila, Mahmoud Neji

Improved Document Feature Selection with Categorical Parameter for Text Classification

Fen Wang, Xiaoxuan Li, Xiaotao Huang, Ling Kang

15:30-16:00 Coffee Break

16:00-17:30 SESSION 5

Session Chair: Abdelkader Outtagarts

A Geographic Multipath Routing Protocol for Wireless Multimedia Sensor Networks

Mohamed Nacer Bouatit, Selma Boumerdassi, Adel Djama

Ensuring Connectivity in Wireless Sensor Network with a Robot-Assisted Sensor Relocation

Sahla Masmoudi & Leila Azouz Saidane

A new non-intrusive assessment method for VoLTE quality based on extended E-model

Nguyen Duy Huy, Hang Nguyen, Eric Renault

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THURSDAY JUNE 2, 2016

(room : Amphi G Friedman, access 33, 2nd floor, entrance: 2 rue conté)

08:30-9:00 Registration

9:00-11:00 SESSION 6: [IFIP WG11.2 Pervasive Systems Security](#)

Presentation of IFIP Working Group 11.2 "Pervasive Systems Security"
Damien Sauveron (XLIM, University of Limoges, France)

Position-Cheating Attack in Vehicular Alert Messaging System

Wafa Ben Jaballah (Orange)

Improving the security of resource-constrained pervasive systems using efficient serverless protocols

Collins MTITA (Traxens)

11:00-11:30 Coffee Break

11:30-12:30 SESSION 7

Session Chair: Vasilios Tsiakos

A modular secure framework based on SDMN for mobile core Cloud

Karim Zkik, Tarik Tachihante, Ghizlane Orhanou, Said El Hajji

Cloud Security Quantitative Assessment based on Mobile Agent and Web Service interaction

Abir Khaldi, Kamel Karoui, Henda Ben Ghezala

12:30-14:00 Lunch

14:00-14:45 SESSION 8: INVITED SPEAKER

Distance Estimation and Robust Geographic Routing in Sensor Networks

Ruben Milocco (Universidad Nacional del Comahue, Argentina)

14:45-15:45 SESSION 9

Session Chair: Samia Bouzefrane

A Solution to Allow Fine-Grained Access Control of Twitter Applications

Francesco Buccafurri, Gianluca Lax, Serena Nicolazzo, Antonino Nocera

AndroPatchApp: Taming Rogue Ads in Android

Vasilios Tsiakos, Constantinos Patsakis

15:45-16:15 Coffee break

16:15-17:15 SESSION 10

Session Chair: Ruben Milocco

Creating an easy to use and high performance parallel platform on multi-cores networks

Viet Hai Ha, Xuan Huyen Do, Van Long Tran, Eric Renault

Performance Evaluation of Peer-to-Peer Structured Overlays over Mobile Ad hoc Networks having Low Dynamism

Anurag Sewak, Mayank Pandey, Manoj Madhava Gore