

## Tuesday November 29, 2011

Time	MACEDONIA - A	MACEDONIA - B	KOZANI	EDESSA	NAOUSSA	MACEDONIA FOYER
09.00	Registration – Welcome					
10.00	<b>OPENING</b>					
10.15	<b>Keynote Talk</b>					
	<b>Jorge Gasos</b> <b>EU research on cloud computing: current activities and future priorities</b> Head of Sector, Software & Services Unit, DG Information Society, European Commission					
11.00	<b>Keynote Talk</b>					
	<b>Peter Dickman</b> <b>Cloud Foundations: Security, Privacy &amp; Trust</b> Engineering Manager, Google					
12.00	Coffee Break					
12.30	<b>Keynote Talk</b>					
	<b>Steven Newhouse</b> <b>A Federated Cloud Infrastructure for European Science</b> EGI-InSPIRE Project Director, EGI.eu Director, OGForum chair					
13.30	Lunch break					
14.00	Lunch break					
14.30	<b>Track Topic: Security and Privacy</b>	<b>Workshop: HPCLOUD</b>	<b>Track Topic: MapReduce</b>	<b>Track Topic: General</b>	<b>Track Topic: eScience</b>	
	<b>A Cryptographic Protocol for Communication in a Redundant Array of Independent Net-storages</b> Martin Gilje Jaatun, Gansen Zhao and Stian Alapnes	<b>Leveraging on High-Performance Computing and Cloud Technologies in Digital Libraries: A Case Study</b> Peter Wittek and Sándor Darányi	<b>Byzantine Fault-Tolerant MapReduce: Faults are Not Just Crashes</b> Pedro Costa, Marcelo Pasin, Alysson N. Bessani and Miguel Correia	<b>How to Track Your Data: The Case for Cloud Computing Provenance</b> Olive Qing Zhang, Markus Kirchberg, Ryan K.L. Ko and Bu Sung Lee	<b>Can Cloud Computing be Used for Planning? An Initial Study</b> Qiang Lu, You Xu, Ruoyun Huang, Yixin Chen and Guoliang Chen	
	<b>A Multi-Level Security Model for Partitioning Workflows over Federated Clouds</b> Paul Watson	<b>An Initial Survey on Integration and Application of Cloud Computing to High Performance Computing</b> Tomasz Wiktor Wlodarczyk and Chunming Rong	<b>Matchmaking: A New MapReduce Scheduling Technique</b> Chen He, Ying Lu and David Swanson	<b>Taxonomy and Requirements Rationalization for Infrastructure in Cloud-based Software Testing</b> Philip Robinson and Carmelo Ragusa	<b>Ordinal Optimized Scheduling of Scientific Workflows in Elastic Compute Clouds</b> Fan Zhang, Junwei Cao, Kai Hwang and Cheng Wu	
15.30	<b>As strong as the Weakest Link: Handling Compromised Components in OpenStack</b> Aryan TaheriMonfared and Martin Gilje Jaatun	<b>A Framework for Cloud-Based Large-Scale Data Analytics and Visualization: Case Study on Multiscale Climate Data</b> Sifei Lu, Reuben Mingguang Li, William Chandra Tjhi, Kee Khoon Lee, Long Wang, Xiaorong Li, Di	<b>Scalable and Low-Latency Data Processing with Stream MapReduce</b> Andrey Brito, André Martin, Thomas Knauth, Stephan Creutz, Diogo Becker, Stefan Weigert and Christof Fetzer	<b>A Business Resolution Engine for Cloud Marketplaces</b> Andreas Menychtas, Anna Gatzoura and Theodora Varvarigou	<b>Scientific Workflow Makespan Reduction through Cloud Augmented Desktop Grids</b> Christopher J. Reynolds, Stephen Winter, Gabor Z. Terstyanszky, Tamas Kiss, Pamela Greenwell, Sandor Acs and Peter Kacsuk	

16.00	<p><b>An Autonomous Agent Based Incident Detection System for Cloud Environments</b> Frank Doelitzscher, Christoph Reich, Martin Knahl and Nathan Clarke</p>	<p>Ma</p> <p><b>Visual Modeling for Parallel Programming based on DSL</b> Wang Mengmeng, Yu Ce, Sun Jizhou, Sun Chao, Chen Jinyan</p> <p><b>Integer Factorization Using Hadoop</b> Son T. Nguyen, Semere Tsehaye Ghebrejorgish, Nour Alabbasi and Chunming Rong</p> <p><b>Fast n-point Correlation Function Approximation with Recursive Convolution for Scalar Fields</b> Xiang Zhang and Ce Yu</p>	<p><b>Optimizing Multiple Machine Learning Jobs on MapReduce</b> Hiroshi Tamano, Shinji Nakadai and Takuya Araki</p>		<p><b>Computational Neuroscience as a Service: Porting MIIND to the Cloud</b> Björn-Ole Gerckens, Karim Djemame and Marc de Kamps</p>	
16.30	Coffee Break					
	Track Topic: Security and Privacy	Workshop: HPCLOUD	Track Topic: Interoperability and Standardization	Tutorial	Track Topic: Fusion of Public and Private Research and Innovation	
17.00	<p><b>Implementation of a Secure Genome Sequence Search Platform on Public Cloud: Leveraging Open Source Solutions</b> Shyam Kumar Doddavula and Vikas Saxena</p>	<p><b>Towards Multi-Service Traffic Shaping in Two-Tier Enterprise Data Centers</b> Yesid Jarma, Marcelo Dias De Amorim and Yannis Viniotis</p> <p><b>Energy Efficient Free Cooling System for Data Centers</b> Christy Sujatha D. and Satheesh Abimannan</p> <p><b>Viteraas: Virtual Cluster as a Service</b> Frank Doelitzscher, Markus Held, Christoph Reich and Anthony Sulistio</p> <p><b>Automating Application Deployment in Infrastructure Clouds</b> Gideon Juve and Ewa Deelman</p>	<p><b>A Rule-based Approach for Infrastructure Providers' Interoperability</b> Jorge Ejarque, Javier Álvarez, Raúl Sirvent and Rosa M. Badia</p> <p><b>A Semantic Interoperability Framework for Cloud Platform as a Service</b> Nikolaos Loutas, Eleni Kamateri and Konstantinos Tarabanis</p>	<p><b>Cloud Computing approach in U.S. Government vs. Europe</b> <b>Antonio Mauro</b> Security Solution Architect CRIS - Interdepartmental Research Center in Security and Risk, University of Modena and Reggio Emilia</p>	<p><b>A User-Oriented, Customizable Infrastructure Sharing Approach for Hybrid Cloud Computing Environments</b> Prodromos Makris, Dimitrios N. Skoutas, Panagiotis Rizomiliotis and Charalabos Skianis</p> <p><b>Managing Wearable Sensor Data through Cloud Computing</b> Charalampos Doukas and Ilias Maglogiannis</p>	
17.30	<p><b>Obtaining the Integrity of Your Virtual Machine in the Cloud</b> Aimin Yu, Yu Qi and Dan Wang</p>					
18.00						

18.30						<b>Cloud Computing Challenge</b>
19.00						POSTER
19.30						POSTER
20.00						

## Wednesday November 30, 2011

Time	MACEDONIA - A	MACEDONIA - B	KOZANI	EDESSA	NAOUSSA	MYCENAE	PELLA
8.00			<p><b>Short Paper: Research in Progress and Applications</b></p> <p><b>Impact of Resource over-Reservation (ROR) and Dropping Policies on Cloud Resource Allocation</b> Felipe Díaz, Elias A. Doumith and Maurice Gagnaire</p> <p><b>Towards Economic Energy Trading in Cloud Environments</b> Andreas Zinnen and Thomas Engel</p>	<p><b>Short Paper: Research in Progress and Applications</b></p> <p><b>Combining Grid and Cloud Resources for Hybrid Scientific Computing Executions</b> Amanda Calatrava, Germán Moltó and Vicente Hernández</p> <p><b>Autonomic Cloud Computing: Giving Intelligence to Simpleton Nodes</b> Patricia Takako Endo, Djamel Sadok and Judith Kelner</p>	<p><b>Track Topic: Architecture</b></p> <p><b>EQS: An Elastic and Scalable Message Queue for the Cloud</b> Nam-Luc Tran, Sabri Skhiri and Esteban Zimanyi</p>	<p><b>Workshop: Emerging Issues on Cloud Computing</b></p> <p><b>End-to-End Policy-Based Encryption and Management of Data in the Cloud</b> Siani Pearson, Marco Casassa Mont, Liqun Chen and Archie Reed</p> <p><b>Monitoring Intrusions and Security Breaches in Highly Distributed Cloud Environments</b> Aryan Taheri Monfared and Martin Gilje Jaatun</p> <p><b>Information Stewardship in Cloud Ecosystems: Towards Models, Economics, and Delivery</b> Adrian Baldwin, David Pym, Martin Sadler and Simon Shiu</p>	<p><b>Workshop: NETCLOUD</b></p> <p><b>GEMBus as a Service Oriented Platform for Cloud-Based Composable Services</b> Mary Grammatikou, Constantinos Marinos, Yuri Demchenko, Diego R. Lopez, Krzysztof Dombek and Jordi Jofre</p> <p><b>An OpenFlow based Network Virtualization Framework for the Cloud</b> Jon Matias, Eduardo Jacob, David Sanchez and Yuri Demchenko</p> <p><b>A Network Virtualization Framework for IP Infrastructure Provisioning</b> Bo Peng, Ali Hammad, Reza Nejabati, Siamak Azodolmolky, Dimitra Simeonidou and Victor Reijs</p>
	8.30		<p><b>Scoring System Utilization through Business Profiles</b> Jesus Omana Iglesias, James Thorburn, Trevor Parsons, John Murphy, Patrick O'Sullivan</p> <p><b>A Conceptual Framework of Deploying Cloud IaaS in Higher Educational Institutions</b> Mary-Jane Sule</p>	<p><b>A Deployment Platform for Dynamically Scaling Applications in the Cloud</b> Rui Han, Li Guo, Yike Guo and Sijin He</p> <p><b>Managing Incidents in Smart Grids à la Cloud</b> Cristina Alcaraz, Isaac Agudo, David Nuñez and Javier Lopez</p>	<p><b>CloudML: An Integrated Language for Resource, Service and Request Description for D-Clouds</b> Glauco Gonçalves, Patrícia Endo, Marcelo Santos, Djamel Sadok, Judith Kelner, Bob Melander and Jan-Erik Mångs</p>		
9.00	<p><b>Keynote Talk</b></p> <p><b>Daniel Scheibli</b> <b>Enterprise-class Cloud Solutions: An ISV Perspective</b> Research Theme Lead Platform Engineering, SAP AG</p>						
	<p><b>Keynote Talk</b></p> <p><b>Vangelis Koukis</b> <b>~okeanos: Delivering IaaS for the Greek Academic and Research Community</b> Technical Coordinator ~okeanos Project, GRNET</p>						
11.00	Coffee Break						
11.30	<p><b>Panel Session</b></p>						

12.00	<b>Cloud Standards and Interoperability</b> <b>Chair: Stephen. L. Diamond</b> IEEE Cloud Computing Initiative					
12.30						
13.30	<b>Lunch break</b>					
14.00						
	<b>Panel Session</b>	<b>Tutorial</b>	<b>Track Topic: Services &amp; Applications</b>	<b>Track Topic: Architecture</b>	<b>Workshop: Market Implementation of Cloud Interoperability and Portability Research in IaaS and PaaS</b>	<b>Workshop: NETCLOUD</b>
14.30	<b>The use of Molecular Dynamics in the prediction of Adverse Events</b>  <b>Chair: Spyros Deftereos</b> VP, Drug Discovery, Biovista	<b>Apache Hadoop and its Ecosystems</b>  <b>Viraj Nagpati Bhat</b> Yahoo!	<b>Deconstructing Amazon EC2 Spot Instance Pricing</b> Orna Agmon Ben-Yehuda, Muli Ben-Yehuda, Assaf Schuster and Dan Tsafirir	<b>A-Tree: Distributed Indexing of Multidimensional Data for Cloud Computing Environments</b> Andreas Papadopoulos and Dimitrios Katsaros	<b>State of Interoperability and Portability in IaaS and PaaS</b> ----- <b>Market perspectives in IaaS (invited)</b> Tabassum Sharif, Flexiant	<b>NOVI :Networking innovations Over Virtualized Infrastructures,</b> Prof. V. Maglaris, NTUA, Greece, Invited Speaker
15.00			<b>Scalable Service Containers</b> Sami Yangui, Mohamed Mohamed, Samir Tata and Samir Moalla	<b>QoS-aware Deployment of Network of Virtual Appliances across Multiple Clouds</b> Amir Vahid Dastjerdi, Saurabh Kumar Garg and Rajkumar Buyya	<b>Market perspectives in PaaS (invited)</b> Philipp Strube, cloudControl	<b>GEYSERS: the generic architecture for coupled provisioning of network and computational services for cloud computing applications</b> Sergi Figuerola, i2CAT, Spain, Invited Speaker
15.30			<b>Cost-Efficient Scheduling Heuristics for Deadline Constrained Workloads on Hybrid Clouds</b> Ruben Van Den Bossche, Kurt Vanmechelen and Jan Broeckhove	<b>Energy-Efficient Resource Management for Cloud Computing Infrastructures</b> Marco Guazzone, Cosimo Anglano and Massimo Canonico	<b>Industry and Open Standards Development</b>  <b>Cloud Computing Interoperability: The State of Play</b> Nikolaos Loutas, Eleni Kamateri, Filippo Bosi and Konstantinos Tarabanis	<b>Virtual Infrastructure Planning in Elastic Cloud Deploying Optical Networking</b> Markos P. Anastasopoulos, Anna Tzanakaki and Konstantinos Georgakilas
16.00					<b>Use Cases and Solutions emerging from European Research in Clouds</b> ----- <b>Cloud Application Monitoring: The mOSAIC Approach</b> Massimiliano Rak, Salvatore Venticinque, Tamás Máhr, Gorka Echevarria and Gorka Esnal	<b>Provisioning and Evaluating Multi-domain Networked Clouds for Hadoop-based Applications</b> Anirban Mandal, Yufeng Xin, Iliia Baldine, Paul Ruth, Chris Heerman, Jeff Chase, Victor Orlikowski and Aydan Yumerefendi
					<b>Security Framework for Virtualised Infrastructure Services Provisioned On-demand</b>	

						<p>Canh Ngo, Peter Membrey, Yuri Demchenko and Cees de Laat</p> <p><b>GridARS: A Grid Advanced Resource Management System Framework for Intercloud</b></p> <p>Atsuko Takefusa, Hidemoto Nakada, Ryousei Takano, Tomohiro Kudoh and Yoshio Tanaka</p>
16.30	Coffee Break					
		Track Topic: Virtualization	Track Topic: Security and Privacy	Track Topic: MapReduce	Workshop: Market Implementation of Cloud Interoperability and Portability Research in IaaS and PaaS	Workshop: NETCLOUD
17.00		<p><b>Comparing VM-Placement Algorithms for On-Demand Clouds</b></p> <p>Kevin Mills, James Filliben and Christopher Dabrowski</p>	<p><b>Privacy-preserving Collaborative Filtering for the Cloud</b></p> <p>Anirban Basu, Jaideep Vaidya, Hiroaki Kikuchi and Theo Dimitrakos</p>	<p><b>Applications and Evaluation of In-memory MapReduce</b></p> <p>Kim-Thomas Rehmann and Michael Schöettner</p>	<p><b>Use Cases and Solutions emerging from European Research in Clouds</b></p> <p>-----</p> <p><b>Optimis Hybrid Cloud and bursting scenarios (invited)</b></p> <p>Jorge Ejarque, Barcelona SuperComputing</p>	<p><b>An Efficient Orchestration Engine for the Cloud</b></p> <p>Rafael Z. Frantz, Rafael Corchuelo and José Luis Arjona</p>
17.30		<p><b>Optimization-Based Virtual Machine Manager for Private Cloud Computing</b></p> <p>Dusit Niyato</p>	<p><b>A Quantitative Analysis of Current Security Concerns and Solutions for Cloud Computing</b></p> <p>Nelson Gonzalez, Charles Miers, Fernando Redígolo, Tereza Carvalho, Marcos Simplicio, Mats Näslund and Makan Pourzandi</p>	<p><b>Parallel Outlier Detection Using KD-Tree Based on MapReduce</b></p> <p>Qing He, Yunlong Ma, Qun Wang, Fuzhen Zhuang and Zhongzhi Shi</p>	<p><b>ConPaaS: an integrated runtime environment for elastic Cloud applications (invited)</b></p> <p>Guillaume Pierre, Vrije Universiteit Amsterdam</p>	<p><b>Dynamic Data Redistribution for MapReduce Joins</b></p> <p>Steven Lynden, Yusuke Tanimura, Isao Kojima and Akiyoshi Matono</p>
18.00		<p><b>Combinatorial Auction-Based Dynamic VM Provisioning and Allocation in Clouds</b></p> <p>Sharrukh Zaman and Daniel Grosu</p>	<p><b>Checking Running and Dormant Virtual Machines for the Necessity of Security Updates in Cloud Environments</b></p> <p>Roland Schwarzkopf, Matthias Schmidt, Christian Strack and Bernd Freisleben</p>	<p><b>iHadoop: Asynchronous Iterations for MapReduce</b></p> <p>Eslam Elnikety, Tamer Elsayed and Hany E. Ramadan</p>	<p><b>Service Level Management complexities in Clouds and Grids (invited)</b></p> <p>Matti Heikkurinen, Emergence-Tech</p>	<p><b>Job Aware Scheduling Algorithm for MapReduce Framework</b></p> <p>Radheshyam Nanduri, Nitesh Maheshwari, Annareddy Reddyraja and Vasudeva Varma</p>
18.30		<p><b>Energy-Aware Task Consolidation Technique for Cloud Computing</b></p> <p>Ching-Hsien Hsu, Shih-Chang Chen, Chih-Chun Lee, Hsi-Ya Chang, Kuan-Chou Lai, Kuan-Ching Li and Chunming Rong</p>	<p><b>myTrustedCloud: Trusted Cloud Infrastructure for Security-critical Computation and Data Management</b></p> <p>David Wallom, Matteo Turilli, Andrew Martin, Anbang Raun, Gareth Taylor, Nigel Hargreaves and Alan McMoran</p>		<p><b>Roundtable: Market Implementation Potential of Interoperability/Portability Solutions</b></p>	<p><b>Web Farm-inspired Computational Cluster in the Cloud</b></p> <p>Justin L. Rice, Vir V. Phoha, Pat Cappelaere and Dan Mandl</p> <p><b>Snow White Clouds and the Seven Dwarfs</b></p>

Stephen C. Phillips, Vegard Engen and Juri Papay

**Investigating the Impact of Deployment Configuration and User Demand on a Social Network Application in the Amazon EC2 Cloud**  
 Matheus Cunha, Nabor Mendonça and Américo Sampaio

19.00	
20.00	<b>SOCIAL EVENT</b>

### Thursday December 1, 2011

Time	MACEDONIA - A	MACEDONIA - B	KOZANI	EDESSA	NAOUSSA
			Track Topic: Services & Applications		Track Topic: Virtualization
08.00			<b>A Cloud Framework for Parameter Sweeping Data Mining Applications</b> Fabrizio Marozzo, Domenico Talia and Paolo Trunfio		<b>On Improvement of Cloud Virtual Machine Availability with Virtualization Fault Tolerance Mechanism</b> Chao-Tung Yang, Wei-Li Chou, Ching-Hsien Hsu, Alfredo Cuzzocrea
08.30			<b>QoS-control of Structured Parallel Computations: A Predictive Control Approach</b> Gabriele Mencagli and Marco Vanneschi		<b>Applications Know Best: Performance-Driven Memory Overcommit With Ginkgo</b> Michael R. Hines, Abel Gordon, Marcio Silva, Dilma Da Silva, Kyung Ryu and Muli Ben-Yehuda
09.00	<b>Keynote Talk</b> <b>Jordan Janeczko</b> <b>A Business View About Cloud Computing Research Topics</b> Cloud Computing Program Manager, Atos				
	<b>Keynote Talk</b> <b>Jennifer Perret</b> <b>The Cloud and Big Data</b> Director, Azure in Education, Microsoft				
11.00	Coffee Break				

	<b>Tutorial</b>		<b>Track Topic: Services &amp; Applications</b>	<b>Track Topic: Security and Privacy</b>	<b>Track Topic: Virtualization</b>
11.30	<b>Overview of the Windows Azure platform</b>  <b>Jennifer Perret</b> Director, Azure in Education Microsoft		<b>A Cloud Infrastructure for Collaborative Digital Public Services</b> Yannis Charalabidis, Sotirios Koussouris and Antonis Ramfos	<b>Security Infrastructure for On-demand Provisioned Cloud Infrastructure Services</b> Yuri Demchenko, Canh Ngo, Cees de Laat, Tomasz Wiktor Wlodarczyk, Chunming Rong, Wolfgang Ziegler	<b>Autonomic Resource Management Handling Delayed Configuration Effects</b> Oliver Niehörster and Andre Brinkmann
12.00			<b>Implementation of a Fast Vector Packing Algorithm and its Application for Server Consolidation</b> Shyam Kumar Doddavula, Mudit Kaushik and Akansha Jain	<b>Multi-User Private Keyword Search for Cloud Computing</b> Yanjiang Yang, Haibing Lu and Jian Weng	<b>Characterizing Power and Energy Usage in Cloud Computing Systems</b> Ziming Zhang and Song Fu
12.30	<b>Tutorial</b>		<b>QoS-aware SLA-based Advanced Reservation of Infrastructure as a Service</b> Kuan Lu, Thomas Röblitz, Ramin Yahyapour, Edwin Yaqub and Constantinos Kotsokalis		<b>Efficiently Synchronizing Virtual Machines in Cloud Computing Environments</b> Shuntaro Tonosaki, Hiroshi Yamada and Kenji Kono
13.00	<b>Digging into the Windows Azure Training Kit</b>  <b>Jennifer Perret</b> Director, Azure in Education Microsoft				
13.30	<b>Lunch Break</b>				
14.00					
14.30	<b>Short Paper: Research in Progress and Applications</b>	<b>Short Paper: Research in Progress and Applications</b>	<b>Track Topic: Services &amp; Applications</b>	<b>Workshop: Emerging Issues on Cloud Computing</b>	
	<b>Infrastructure Deployment over the Cloud</b> Carlos De Alfonso, Miguel Caballer, Fernando Alvarruiz, Germán Moltó and Vicente Hernandez  <b>Mapping of Cloud Standards to the Taxonomy of Interoperability in IaaS</b> Ralf Teckelmann, Christoph Reich and Anthony Sulistio	<b>FutureGrid Image Repository: A Generic Catalog and Storage System for Heterogeneous Virtual Machine Images</b> Javier Diaz, Gregor von Laszewski, Fugang Wang, Andrew J. Younge and Geoffrey Fox  <b>Using Mahout for Clustering Wikipedia's Latest Articles: A Comparison between K-means and Fuzzy C-means in the Cloud</b> Rui Maximo Esteves and Chunming Rong	<b>A Cloud-unaware Programming Model for Easy Development of Composite Services</b> Enric Tejedor, Jorge Ejarque, Francesc Lordan, Roger Rafanell, Javier Álvarez, Daniele Lezzi, Raúl Sirvent and Rosa M. Badia	<b>Evaluating the Performance and Power Consumption of Systems with Virtual Machines</b> Ricardo Lent  <b>Security APIs for My Private Cloud – Granting Access to Anyone, from Anywhere at any Time</b> David W.Chadwick and Matteo Casenove  <b>Automatic Creation of an Ontological Knowledge Base from Grid and Cloud-based Wikipages</b> Chaitali Gupta and Madhusudhan Govindaraju	
15.00	<b>A Front-end, Hadoop-based Data Management Service for Efficient Federated Clouds</b> George Kousiouris, George	<b>Locality-Aware Reduce Task Scheduling for MapReduce</b> Mohammad Hammoud and Majd F. Sakr	<b>A Framework for Dynamic Resource Provisioning and Adaptation in IaaS Clouds</b> Ta Nguyen Binh Duong, Xiaorong Li, Rick Siow Mong Goh		

	<p>Vafiadis and Theodora Varvarigou</p> <p><b>An Integrated Cloud-based Healthcare Infrastructure</b> Elias Ekonomou, Lu Fan, Buchanan William and C. Thüemmler</p>	<p><b>Drug Repositioning on the Cloud</b> Vassilis Virvilis, Anuj Sharma and Miltiadis Koutsokeras</p>			
15.30	<p><b>DIRAC integration with Cloud Stack</b> V. Fernandez Albor, J. Saborido, F. Gomez-Folgar, J. López Cacheiro and R. Graciani Diaz</p> <p><b>High Performance Live Migration through Dynamic Page Transfer Reordering and Compression</b> Petter Svärd, Johan Tordsson, Benoit Hudzia and Erik Elmroth</p>	<p><b>Towards Reproducible eScience in the Cloud</b> Jonathan Klinginsmith, Malika Mahoui and Yuqing Melanie Wu</p> <p><b>Goal-oriented Self-management of In-memory Distributed Data Grid Platforms</b> Liliana Rosa, Luis Rodrigues and Antónia Lopes</p>	<p><b>A Cloud Environment for Data-intensive Storage Services</b> Elliot K. Kolodner, Sivan Tal, Dimosthenis Kyriazis, Dalit Naor, Miriam Allalouf, Lucia Bonelli, Per Brand, Albert Eckert, Erik Elmroth, Spyridon V. Gogouvis, Danny Harnik, Francisco Hernandez, Michael C. Jaeger, Ewnetu Bayuh Lakew, Jose Manuel Lopez, Mirko Lorenz, Alberto Messina, Alexandra Shulman-Peleg, Roman Talyansky, Athanasios Voulodimos and Yaron Wolfsthal</p>	<p><b>TRACK CHAIRS – ORGANIZING COMMITTEE MEETING</b></p>	
16.00	<p><b>Efficient Migration of Virtual Machines between Public and Private Cloud</b> Chun-Hui Suen, Markus Kirchberg and Bu Sung Lee</p> <p><b>VM Leakage and Orphan Control in Open-Source Clouds</b> Christopher Dabrowski and Kevin Mills</p>	<p><b>Dynamic Resource Allocation in Cloud Environment under Time-variant Job Requests</b> Davide Tammaro, Elias A. Doumith, Sawsan Al Zahr, Jean-Paul Smets and Maurice Gagnaire</p> <p><b>A Bi-Criteria Truthful Mechanism for Scheduling of Workflows in Clouds</b> Hamid Mohammadi Fard, Radu Prodan, Georg Moser and Thomas Fahringer</p>	<p><b>Converting a High Performance Application to an Elastic Cloud Application</b> Dinesh Rajan, Anthony Canino, Jesus A. Izaguirre, Douglas Thain</p>		
16.30					