

	<b>GECON 2011</b>	<b>WESOA 2011</b>	<b>NFPSLAM-SOC 2011</b>
08:30 - 10:00	Session A	Session A	Session A
10:00 - 10:30	Coffee Break		
10:30 - 12:00	Session B	Session B	Session B
12:00 - 13:30	Lunch Break		
13:30 - 15:30	Session C [13:00 - 14:30]	Session C	Session C
	Session D [14:30 - 15:30]		
15:30 - 16:00	Coffee Break		
16:00 - 17:30	Session E	Session D	
17:30 - 18:15	Roundtable Discussion		

## **GECON 2011**

December 5th, 2011

08:15 am: Welcome

- NOTE: All presentations should not be longer than 20 minutes + 8 minutes Q&A

08:30 am - 10:00 am: Session A: Market Mechanisms and Negotiation

- An Inspiration for Solving Grid Resource Management Problem Using Multiple Economic Models  
*Aminul Haque, Saadat M Alhashmi and Rajendran Parthiban*
- Concurrent Negotiations in Cloud-based Systems  
*Melanie Siebenhaar, The An Bin Nguyen, Ulrich Lampe, Dieter Schuller and Ralf Steinmetz*
- A Reverse Auction-based Market for IaaS Cloud Resources,  
*Joris Roovers, Kurt Vanmechelen and Jan Broeckhove*

10:00 am - 10:30 am: Coffee Break

10:30 am - 12:00 am: Session B: Cost Models, Charging and Trading platforms

- Cost Model for Running Hybrid Clouds  
*Mohammad Mahdi Kashef*

- How to do Successful Chargeback for Cloud Services,  
*Hristo Stefanov, Slinger Jansen, Ronald Batenburg and Eugene Van Heusden*
- A Marketplace Framework for Trading Cloud-based Services,  
*Andreas Menychtas, Sergio Garcia Gomez, Andrea Giessmann, Anna Gatzzioura, Katarina Stanoevska, Jürgen Vogel and Vrettos Moulos.*

12:00 am - 1:00 pm: Lunch Break

1:00 pm - 2:30 pm: Session C : Resource Allocation, Scheduling and Admission Control

- Client Classification Policies for SLA Negotiation and Allocation in Shared Cloud Datacenters,  
*Mario Macias and Jordi Guitart*
- Budget-Deadline Constrained Workflow Planning for Admission Control in Market-Oriented Environments  
*Wei Zheng and Rizos Sakellariou*
- Virtual Machine Placement for Predictable and Time-Constrained Peak Loads,  
*Wubin Li, Johan Tordsson and Erik Elmroth*

2:30 pm - 3:30 pm: Session D: Work in Progress on Risk Assessment and Economics of Cloud Services

- Risk Assessment in Service Provider Communities  
*Ioan Petri, Omer Rana, Gheorghe Cosmin Silaghi and Yacine Rezgui*
- A Game-Theoretical Approach to the Benefits of Cloud Computing  
*Jörn Künsemöller and Holger Karl*

3:30 pm - 4:00 pm: Coffee Break

4:00 pm - 5:30 pm: Session E: Work in Progress on Cost-aware Adoption of Cloud Services

- Planning for Optimal Multi-site Data Placement for Disaster Recovery  
*Shubhashis Sengupta and Annervaz K.M.*
- Saga: A Cost Efficient File System Based on Cloud Storage Service  
*Wei Shi, Dapeng Ju and Dongsheng Wang*
- Developing a cost-effective virtual cluster on the cloud  
*Stephen MCGough*

5:30 pm - 6:15 pm: Roundtable Discussion

- Discussion of trends
- Challenges in the area of economics of Clouds
- Invitation to Future Generation of Computer Systems Journal, Springer

## WESOA 2011 Schedule, Monday, December 5th, 2011

8:30 am: Welcome

08:45 am - 10:00 am: Session A

- Taming the Cloud: Certification and Assertions for Software Services (Keynote)  
*Foster, Howard*

10:00 am - 10:30 am: Coffee Break

10:30 am - 12:00 am: Session B

- Strategic Alignment of Business Processes  
*Morrison, Evan Douglas; Ghose, Aditya K.; Dam, Hoa K.; Hinge, Kerry G.; Hoesch-Klohe, Konstantin*
- Decentralized Workflow Coordination through Molecular Composition  
*Fernandez, Hector; Tedeschi, Cedric; Priol, Thierry*
- Using a Lifecycle Model for Developing and Executing Real-Time Online Applications on Clouds  
*Meilaender, Dominik; Bucchiarone, Antonio; Cappiello, Cinzia; Di Nitto, Elisabetta; Gorlatch, Sergei*

12:00 am - 01:30 pm: Lunch Break

01:30 pm - 03:00 pm: Session C

- A Pragmatic Approach for Analysis and Design of Service Inventories  
*Lago, Patricia; Razavian, Maryam*
- Artifact-centric modeling using BPMN  
*Lohmann, Niels; Nyolt, Martin*
- Migratability of BPMN 2.0 Process Instances  
*Zaplata, Sonja; Hamann, Kristof*

03:30 pm – 04:00 pm: Coffee Break

04:00 pm - 05:30 pm: Session D

- Asynchronous Learning for Service Composition  
*Holotescu, Casandra*
- Energy-Aware Web Services Toward Dynamically-Green Computing  
*Bartalos, Peter; Blake, Brian*
- Final Discussion

## NFPSLAM-SOC 2011

8:30 am: Welcome

8:45 am - 10:00 am: Session A

- Keynote Speaker

10:00 am - 10:30 am: Coffee Break

10:30 am - 12:00 am: Session B

- Applying QoS-aware Service Selection on Functionally Diverse Services  
*Florian Wagner, Fuyuki Ishikawa and Shinichi Honiden*
- Semantic matching of WS-SecurityPolicy assertions  
*Monia Ben Brahim, Tarak Chaari, Maher Ben Jemaa and Mohamed Jmaiel*
- Quality Prediction in Service Composition Frameworks  
*Benjamin Klatt, Franz Brosch, Zoya Durdik and Christoph Rathfelder*

12:00 am - 1:30 pm: Lunch Break

1:30 pm - 2:30 pm: Session C

- ECMAF: An Event-Based Cross-Layer Service Monitoring and Adaptation Framework  
*Chrysostomos Zeginis, Konstantina Konsolaki, Kyriakos Kritikos and Dimitris Plexousakis*
- Open Discussions