Program Overview

	Mon 26				Tue 27		Wed 28		Thu 29		Fri 30		Sat 31				
Room					SA	212	SA	212	SA	212	SA	212	SA	212			
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9:00	I	I	I	T1	I		I	I	I		I	I	I	S	I		S
9:30																	
10:00	CB				CB		CB		CB		CB		CB				
10:30	S	S	S	CB	S	S	S	S	S	S	I	S	S	S	CB		
11:00				T1											S	I	S
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14:00	S	I	S	T2	S	S	S	S	S	S	S	S	I		S		S
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17:00																	
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18:00																	
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19:00					Reception												
19:30																	
20:00	Workshops Dinner						Banquet						Workshops Dinner				

EXPRESS/SOS	
DCM	
LAFM	
QEST Tutorials	
CONCUR	
QEST	
FORMATS	
TGC	
MEALS	
TRENDS	
YR-CONCUR	

O	Opening
I	Invited Speaker
S	Regular Session
TD	Tool Demo
T1	QEST Tutorial 1
T2	QEST Tutorial 2
BM	Bussiness Meeting IFIP WG 1.8
CB	Coffee Break
L	Lunch Break
SA	Salón de Actos

Monday 26th of August

	EXPRESS/SOS	**DCM**	**LAFM**
8:50–10:00	*Opening* **Invited Presentation** Martín Abadi. *A Timely Dataflow Model and the Naiad System*	*Opening* **Invited Speaker** Verónica Becher. *Turing's Normal Numbers: Towards Randomness*	*Opening* **Invited Speaker** Marcelo Frias. *BLISS: Bounded Lazy Initialization with SAT-Support*
10:00–10:30	Coffee Break		
10:30–12:30	*Session 1* • Iliano Cervesato and Jorge Luis Sacchini. *Towards Meta-Reasoning in the Concurrent Logical Framework CLF* • Youssef Arbach, Kirstin Peters and Uwe Nestmann. *Adding Priority to Event Structures* • Daniel Gebler and Simone Tini. *Compositionality of Approximate Bisimulation for Probabilistic Systems* • Shibashis Guha, Krishna S, Chinmay Narayan and S. Arun-Kumar. *A Unifying Approach to Decide Relations for Timed Automata and their Game Characterization*	*Session 1* • Alejandro Díaz-Caro and Gilles Dowek. *The probability of non-confluent systems* • Marcela Quispe-Cruz and Edward Hermann Haeusler. *Proof-graphs for Minimal Implicational Logic* • Pieter Cuijpers. *Prefix Orders as a General Model of Dynamics* • Pablo Arrighi and Simon Martiel. Causal Dynamics of Simplicial Complexes: the 2-dimensional case	*Session 1* • Pablo Castro and Tom Maibaum. *Automated Reasoning over Deontic Action Logics with Finite Vocabularies* • Gilles Barthe, Gustavo Betarte, Juan Diego Campo and Carlos Luna. *VirtualCert: A certified idealized model of virtualization* • Valentin Cassano and Tom Maibaum. *Actions and Events in Concurrent System Design* • Manuel Giménez, Mariano M. Moscato, Carlos G. López Pombo and Marcelo Frias. *HeteroGenius: a framework for hybrid analysis of heterogeneous software specifications*
12:30–14:00	Lunch		
14:00–15:30	*Session 2* • Daniel Gebler, Eugen-Ioan Goriac and Mohammadreza Mousavi. *Algebraic Meta-Theory of Processes with Data* • Pieter Cuijpers. *The categorical limit of a sequence of dynamical systems* • Luca Aceto, Eugen-Ioan Goriac and Anna Ingolfsdottir. *Meta SOS - A Maude Based SOS Meta-Theory Framework*	**Invited Speaker** Joos Heintz. *Quiz games: a new approach to information hiding based algorithms in scientific computing* *Session 2* • Adriana Compagnoni, Paola Giannini, Catherine Kim, Matthew Milideo and Vishakha Sharma. *A Calculus of Located Entities*	*Session 2* • Gaston Scilingo, Maria Marta Novaira and Renzo Degiovanni. *Analyzing Behavioural Scenarios over Tabular Specifications Using Model Checking* • Anamaria Martins Moreira and Cleverton Hentz. *Grammars for Test Generation* • Valério Gutemberg Medeiros Jr and David Deharbe. *B-Eval: a plug-in to extend Atelier-B with current verification technologies*
15:30–16:00	Coffee Break		
16:00–17:30		*Session 3* • Carlos Ramirez, Jorge A. Pérez, Jesus Aranda and Juan F. Diaz. *Towards Formal, Interaction-based Models of Grid Computing Infrastructures* • Mario Benevides, Isaque Lima, Pedro Rougemont and Rafael Nader. *Using HMM in Strategic Games*	*Session 3* • Pablo Bendersky, Juan Galeotti and Diego Garbervetsky. *The DynAlloy Visualizer* • Germán Regis, Fernando Villar and Nicolás Ricci. *Fluent Logic Workflow Analyser: A tool for The Verification of Workflow Properties* • Rodrigo Castaño, Juan Galeotti, Diego Garbervetsky, Jonathan Tapicer and Edgardo Zoppi. *On verifying resource contracts using Code Contracts*
Starting 20:00	Workshop Dinner		

Tuesday 27th of August

8:45–10:00	*Opening* **CONCUR & QEST Invited Speaker** *(Salón de actos)* Lorenzo Alvisi. *Reasoning with MAD Distributed Systems.*	
10:00–10:30	Coffee Break	
Room	*212*	*Salón de actos*
10:30–12:30	**CONCUR:** *Process Semantics and Modal Transition Systems* • Martin Churchill, Peter Mosses and Mohammadreza Mousavi. *Modular Semantics for Transition System Specifications with Negative Premises* • Giovanni Bernardi and Matthew Hennessy. *Mutually testing processes* • Nikola Benes, Benoit Delahaye, Uli Fahrenberg, Jan Kretinsky and Axel Legay. *Hennessy-Milner Logic with Greatest Fixed Points as a Complete Behavioural Specification Theory* • Shoham Ben-David, Marsha Chechik and Sebastian Uchitel. *Merging Partial Behaviour Models with Different Vocabularies*	**QEST:** *Population Models* • Luca Bortolussi and Guido Sanguinetti. *Learning and designing stochastic processes from logical constraints* • David Spieler. *Characterizing oscillatory and noisy periodic behavior in Markov population models* • Luca Bortolussi and Roberta Lanciani. *Central Limit Approximation for Stochastic Model Checking* • Laura Aspirot, Ernesto Mordecki and Gerardo Rubino. *Fluid Limit for the Machine Repairman Model with Phase-Type Distributions*
12:30–14:00	Lunch	
14:00–16:00	**CONCUR:** *VAS and Pushdown Systems* • Parosh Aziz Abdulla, Richard Mayr, Arnaud Sangnier and Jeremy Sproston. *Solving Parity Games on Integer Vectors* • Xiaojuan Cai and Mizuhito Ogawa. *Well-Structured Pushdown Systems* • Jerome Leroux, M. Praveen and Grégoire Sutre. *A Relational Trace Logic for Vector Addition Systems with Application to Context-Freeness* • Rupak Majumdar and Zilong Wang. *Expand, Enlarge, and Check for Branching Vector Addition Systems*	**QEST:** *Probabilistic Automata & Markov Automata* • Benoit Delahaye, Uli Fahrenberg, Kim Guldstrand Larsen and Axel Legay. *Refinement and Difference for Probabilistic Automata* • Ralf Wimmer, Nils Jansen, Andreas Vorpahl, Erika Abraham, Joost-Pieter Katoen and Bernd Becker. *High-level Counterexamples for Probabilistic Automata* • Dennis Guck, Hassan Hatefi, Holger Hermanns, Joost-Pieter Katoen and Mark Timmer. *Modelling, Reduction and Analysis of Markov Automata* • Andrea Turrini, Christian Eisentraut, Holger Hermanns, Julia Kraemer and Lijun Zhang. *Deciding Bisimilarities on Distributions*
16:00–16:30	Coffee Break	
16:30–18:00	**CONCUR:** *π calculus and Interaction Nets* • Vasileios Koutavas and Matthew Hennessy. *Symbolic Bisimulation for a Higher-Order Distributed Language with Passivation* • Reiner Hüchting, Rupak Majumdar and Roland Meyer. *A Theory of Name Boundedness* • Andrei Dorman and Damiano Mazza. *A Hierarchy of Expressiveness in Concurrent Interaction Nets*	**QEST:** *Tool Demos I* • Rastislav Lenhardt. *Tulip: Model Checking Probabilistic Systems using EM Algorithm* • Sean Sedwards, Benoît Boyer, Kevin Corre and Axel Legay. *PLASMA-lab: a flexible, distributable statistical model checking library* • Yi Deng, Akshay Rajhans and A. Agung Julius. *STRONG: A Trajectory-Based Verification Toolbox for Hybrid System* • Nikolas Anastasiou and William Knottenbelt. *Inferring Performance Models from Location Tracking Data using the Petri Net Performance Model Construction Tool (PEPERCORN)* • Barbara Kordy, Piotr Kordy, Sjouke Mauw and Patrick Schweitzer. *ADTool: Security Analysis with Attack-Defense Trees*
Starting 19:00	Reception at Palacio San Martín	

Wednesday 28th of August

Room	*212*	*Salón de actos*
9:00–10:00	**CONCUR Invited Speaker** Phillipe Schnoebelen. *The Power of Well-Structured Systems*	**QEST Invited Speaker** Gilles Barthe. *Computer-aided security proofs*
10:00–10:30	Coffee Break	
10:30–12:30	**CONCUR:** *Linearizability and Verificaion of Concurrent Programs* • Klaus von Gleissenthall and Andrey Rybalchenko. *An Epistemic Perspective on Consistency of Concurrent Computations* • Hongjin Liang, Jan Hoffmann, Xinyu Feng and Zhong Shao. *Characterizing Progress Properties of Concurrent Objects via Contextual refinements* • Thomas A. Henzinger, Ali Sezgin and Viktor Vafeiadis. *Aspect-oriented linearizability proofs* • Andrey Kupriyanov and Bernd Finkbeiner. *Causality-based Verification of Multi-threaded Programs*	**QEST:** *Model Checking & Systems* • Vladimir Klebanov, Norbert Manthey and Christian Muise. *SAT-based Analysis and Quantification of Information Flow in Programs* • Friedrich Gretz, Joost-Pieter Katoen and Annabelle McIver. *Prinsys – on a Quest for Probabilistic Loop Invariants* • David N. Jansen, Lei Song and Lijun Zhang. *Revisiting Weak Simulation for Substochastic Markov Chains* • Miyuru Dayarathna and Toyotaro Suzumura. *A Performance Analysis of System S, S4, and Esper via Two Level Benchmarking*
12:30–14:00	Lunch	
14:00–16:00	**CONCUR:** *Verification of Infinite Models, Model Measure and Reversibility* • Thomas Henzinger and Jan Otop. *From Model Checking to Model Measuring* • Jonathan Kochems and Luke Ong. *Safety Verification of Asynchronous Pushdown Systems with Shaped Stacks* • Iain Phillips and Irek Ulidowski. *Reversibility and Asymmetric Conflict in Event Structures* • Christoph Haase, Sylvain Schmitz and Philippe Schnoebelen. *The Power of Priority Channel Systems*	**QEST:** *Systems* • Vinodh Venkatesan and Ilias Iliadis. *Effect of Codeword Placement on the Reliability of Erasure Coded Data Storage Systems* • Daniel Happ and Katinka Wolter. *Fault-Impact Models based on delay and packet loss for IEEE 802.11g* **QEST:** *Tools Demos II* • Dieky Adzkiya and Alessandro Abate. *VeriSiMPL: Verification via biSimulations of MPL models* • Giorgio Bacci, Giovanni Bacci, Kim Guldstrand Larsen and Radu Mardare. *A Tool for Efficiently Computing Bisimilarity Distances for Markovian Models* • Ken Keefe and William Sanders. *Mobius Shell: A Command-line Interface For Mobius* • Lucas Oleksinski, Claiton Correa, Fernando Luís Dotti and Afonso Sales. *A CTL Model Checker for Stochastic Automata Networks*
16:00–16:30	Coffee Break	
16:30–20:00	Discovering Buenos Aires	
Starting 20:00	Banquet and Event at Café Los Angelitos	

Thursday 29th of August

9:00–10:00	**CONCUR & FORMATS Invited Speaker** *(Salón de actos)* Reinhard Wilhelm. *Impact of Resource Sharing on Performance and Performance Prediction: A Survey*	
10:00–10:30	Coffee Break	
Room	*212*	*Salón de actos*
10:30–12:30	**CONCUR:** *Stochastic Models* • Shenggang Ying, Yuan Feng, Nengkun Yu and Mingsheng Ying. *Reachability Probabilities of Quantum Markov Chains* • Holger Hermanns and Andrea Turrini. *Cost Preserving Bisimulations for Probabilistic Automata* • Holger Hermanns, Jan Krcal and Jan Kretinsky. *Compositional Verification and Optimization of Interactive Markov Chains* • Vincent Danos, Russ Harmer and Ricardo Honorato-Zimmer. *Thermodynamic graph-rewriting*	**FORMATS:** *Verification, Analysis & Semantics of Timed Models I* • Eugene Asarin, Nicolas Basset and Aldric Degorre. *Spectral Gap in Timed Automata* • Manuel Garnacho, Jean-Paul Bodeveix and Mamoun Filali-Amine. *A Mechanized Semantic Framework for Real-Time Systems* • Christos Stergiou, Stavros Tripakis, Eleftherios Matsikoudis and Edward Lee. *On the Verification of Timed Discrete-Event Models* • Eleftherios Matsikoudis and Edward Lee. *On Fixed Points of Strictly Causal Functions*
12:30–14:00	Lunch	
14:00–16:00	**CONCUR:** *Message-based Interacting Processes* • Dimitrios Kouzapas and Nobuko Yoshida. *Globally Governed Session Semantics* • Vivek Nigam, Carlos Olarte and Elaine Pimentel. *A General Proof System for Modalities in Concurrent Constraint Programming* • Fabrizio Montesi and Nobuko Yoshida. *Compositional Choreographies* • Javier Esparza and Jörg Desel. *On Negotiation as Concurrency Primitive*	**QEST:** *Control & Games* • S. Akshay, Nathalie Bertrand, Serge Haddad and Loic Helouet. *The steady-state control problem for Markov decision processes* • Majid Zamani and Alessandro Abate. *Symbolic Control of Stochastic Switched Systems via Finite Abstractions* • Taolue Chen, Marta Kwiatkowska, Aistis Simaitis and Clemens Wiltsche. *Synthesis for Multi-Objective Stochastic Games: An Application to Autonomous Urban Driving* • Parosh Aziz Abdulla, Lorenzo Clemente, Richard Mayr and Sven Sandberg. *Stochastic Parity Games on Lossy Channel Systems*
16:00–16:30	Coffee Break	
16:30–18:00	**CONCUR:** *Principles of Automatic Verification* • Claudia Carapelle, Alexander Kartzow and Markus Lohrey. *Satisfiability of CTL* with constraints* • Sjoerd Cranen, Tim Willemse and Bas Luttik. *Proof graphs for parameterized Boolean equation systems* • Vijay D'Silva. *A Generalization of Simulation to Abstract Domains*	**FORMATS:** *Exploring Timed Formalisms* • David N. Jansen. *More or Less True: DCTL for Continuous-Time MDPs* • Guoqiang Li, Xiaojuan Cai, Mizuhito Ogawa and Shoji Yuen. *Nested Timed Automata* • Thomas Brihaye, Morgane Estiévenart and Gilles Geeraerts. *On MITL and alternating timed automata*

Friday 30th of August

Room	*212*	*Salón de actos*
9:00–10:00	**CONCUR Invited Speaker** Joost-Pieter Katoen. *Concurrency meets Probability: Theory and Practice*	**QEST Invited Speaker** Edmundo de Souza e Silva. *On the Interplay between Content Popularity and Performance in P2P Systems*
10:00–10:30	Coffee Break	
10:30–12:30	**TGC Invited Speaker** Luca de Alfaro. *Crowdsourcing Quality Information* **TGC:** *Security* • Ian Batten, Shiwei Xu and Mark Ryan. *Dynamic measurement and protected execution: model and analysis* • Dominic Duggan and Ye Wu. *Security Correctness for Secure Nested Transactions*	**FORMATS & QEST joint session:** *Timed Automata & Simulation* • Peter Höfner and Maryam Kamali. *Quantitative Analysis of AODV and its Variants on Dynamic Topologies using Statistical Model Checking (FORMATS)* • Paolo Ballarini, Nathalie Bertrand, Andras Horvath, Marco Paolieri and Enrico Vicario. *Transient Analysis of Networks of Stochastic Timed Automata using Stochastic State Classes (QEST)* • Daniel Reijsbergen, Pieter-Tjerk de Boer, Werner Scheinhardt and Boudewijn Haverkort. *Automated Rare Event Simulation for Stochastic Petri Nets (QEST)* • Ansgar Fehnker, Peter Hoefner, Maryam Kamali and Vinay Mehta. *Transition-based Mobility Models for Wireless Networks (QEST)* *QEST - Closing*
12:30–14:00	Lunch	
14:00–16:00	**CONCUR:** *Games and Control Synthesis* • Krishnendu Chatterjee and Yaron Velner. *Hyperplane Separation Technique for Multidimensional Mean-Payoff Games* • Julian Gutierrez and Glynn Winskel. Borel *Determinacy of Concurrent Games* • Thomas Dueholm Hansen, Rasmus Ibsen-Jensen and Peter Bro Miltersen. *A Faster Algorithm for Solving One-Clock Priced Timed Games* • Ocan Sankur, Patricia Bouyer, Nicolas Markey and Pierre-Alain Reynier. *Robust Controller Synthesis in Timed Automata*	**TGC:** *π-calculus* • Hans Hüttel. *Types for resources in psi-calculi* • Johannes Borgström, Ramūnas Gutkovas, Joachim Parrow, Björn Victor and Johannes Åman Pohjola. *A Sorted Semantic framework for Applied Process Calculi* • Neda Saeedloei and Gopal Gupta. *Timed pi-calculus* • Marco Giunti and António Ravara. *Static deadlock resolution in the pi-calculus*
16:00–16:30	Coffee Break	
16:30–18:00	**TGC:** *Information Flow* • Pejman Attar and Ilaria Castellani. *Fine-grained and Coarse-grained Reactive Noninterference* • Luísa Lourenço and Luis Caires. *Information Flow Analysis for Valued-Indexed Data Security Compartments* • Pablo Buiras, Deian Stefan, Amit Levy, Alejandro Russo and David Mazieres. *A Library For Removing Cache-based Attacks in Concurrent Information Flow Systems*	**FORMATS:** *Scheduling and Control* • Pranav Tendulkar, Peter Poplavko and Oded Maler. *Symmetry Breaking for Multi-Criteria Mapping and Scheduling on Multicores* • Dominik Wojtczak. *Optimal Control for Linear-Rate Multi-Mode Systems* • Franck Cassez and Alban Grastien. *Predictability of Event Occurrences in Timed Systems*

Saturday 31st of August

<table>
<tr><td>Room</td><td>212</td><td>Salón de actos</td></tr>
<tr><td>9:00–10:00</td><td>TGC Invited Speaker
Nobuko Yoshida. Multiparty session types and their application in large distributed systems</td><td rowspan="2">FORMATS: Time Petri Nets and Distributed Models
• Thomas Chatain and Claude Jard. Back in Time Petri Nets
• Étienne André, Giuseppe Pellegrino and Laure Petrucci. Precise Robustness Analysis of Time Petri Nets with Inhibitor Arcs
• Bernadette Charron-Bost, Matthias Függer and Thomas Nowak. Transience Bounds for Distributed Algorithms</td></tr>
<tr><td>10:00–10:30</td><td>Coffee Break</td></tr>
<tr><td>10:30-11:00</td><td rowspan="2">TGC: Models, Specifications, and Proofs
• Serge Haddad, Rolf Hennicker and Mikael H. Møller. Specification of Asynchronous Component Systems with Modal I/O-Petri Nets
• Andrea Corradini, Leila Ribeiro, Odorico Mendizabal and Fernando Luís Dotti. A Formal Model for the Deferred Update Replication Technique
• Gustavo Petri. Studying Operational Models of Relaxed Concurrency
• Martin Nordio, Cristiano Calcagno and Bertrand Meyer. Certificates and Separation Logic</td><td>Coffee Break</td></tr>
<tr><td>11:00–12:30</td><td rowspan="3">FORMATS: Verification, Analysis & Semantics of Timed Models II
• Marco Muniz, Bernd Westphal and Andreas Podelski. Detecting Quasi-Equal clocks in Timed Automata
• Mark Timmer, Jaco Van De Pol and Mariëlle I A Stoelinga. Confluence Reduction for Markov Automata
• Patricia Bouyer, Nicolas Markey and Ocan Sankur. Robust Weighted Timed Automata and Games
• Willibald Krenn, Dejan Nickovic and Loredana Tec. Incremental Language Inclusion Checking for Networks of Timed Automata
FORMATS - Closing</td></tr>
<tr><td>12:30–13:00</td><td rowspan="2">Lunch</td></tr>
<tr><td>13:00-14:00</td><td>Lunch</td></tr>
<tr><td>14:00–16:00</td><td>TGC Invited Speaker
Jane Hilston. Fluid Approximation for Analysis of Collective Adaptive Systems</td><td rowspan="3"></td></tr>
<tr><td></td><td>TGC: Quantitative Analysis
• Diego Latella, Michele Loreti and Mieke Massink. On-the-fly Fast Mean-Field Model-Checking
• Marco Bernardo, Rocco De Nicola and Michele Loreti. Group-by-Group Probabilistic Bisimilarities and their Logical Characterizations
TGC - Closing</td></tr>
<tr><td>16:00–16:30</td><td>Coffee Break</td></tr>
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Saturday 31st of August

	MEALS	**TRENDS**	**YR-CONCUR**
9:00–10:30	**TRENDS & MEALS Invited Speakers** • Holger Hermanns. *El futuro de la enseñanza de la programación concurrente* • Mohammad Reza Mousavi. *Concurrency Theory Applied to Testing Software Systems: From Theory to Practice and Back*		*Session 1* • Luis Pino, Filippo Bonchi and Frank Valencia. *Efficient Computation of Program Equivalence for Confluent Concurrent Constraint Programming* • Dominik Bucher, Ilias Garnier, Ricardo Honorato and Vincent Danos. *Decomposition of Strongly Coupled Systems* • Silvia Pelozo. *Quantitative verification framework for distributed random protocols*
10:30–11:00	Coffee Break		
11:00–12:30	*Session "Empanadas"* • Thomas Noll. *Characterization of Failure Effects on AADL Models* • Sebastian Uchitel. *Abstractions for Behaviour Validation* • Carlos Lopez Pombo. *Satisfiability in general logics and software analysis*	**Invited Speakers** • David de Frutos Escrig. *Semantics of Concurrent Processes: Unification and New Directions* • Uwe Nestmann. *T.B.A.*	*Session 2* • Christian J. Bell. *Sound Loop Paralellization* • Gervasio Perez and Sergio Yovine. *Formal Design and Implementation of a Platform-Agnostic Template Library for Concurrent Programming* • Paulin Fournier. *Parameterized verification of networks with many identical probabilistic timed processes*
12:30–13:00	Lunch	Business meeting IFIP WG 1.8	Lunch
13:00–14:00		Lunch	
14:00–16:00	*Session "Asado"* • Valeria Bengolea. *Incremental SAT Solving and Tight Bounds for Test Generation under Rich Contracts* • Sjoerd Cranen. *A translation from CTL* to the first-order μ-calculus* • Guillaume Hoffmann. *Tableaux for Relation-Changing Modal Logics* • Nazareno Aguirre. *Automated Goal Operationalisation based on Interpolation and SAT Solving* • Julien Lange. *Choreography Synthesis as Contract Agreement*		*Session 3* • Paul Hunter, Guillermo Perez and Jean-Francois Raskin. *Mean-payoff games with incomplete information* • Andrey Gorlin. *Probabilistic Model Checking via Logic Programming* • Carlos E. Budde. *A theory for the semantics of continuous systems with stochastic and structural non-determinism*
16:00–16:30	Coffee Break		
16:30–18:00	*Session "Queso y Dulce"* • Uli Fahrenberg. *Generalized Quantitative Analysis of Metric Transition Systems* • Luis Fernando Pino Duque. *Algorithms for Bisimilarity in Concurrent Constraint Programming* • Matias D. Lee. *Axiomatizing bisimilarity of Probabilistic Transition System Specifications* • Holger Hermanns. *The timing of Stuxnet*		
Starting 20:00	Workshop Dinner		