

Saturday, October 16th

	Room: tba
9:00-10:30	<p>Soft Skills Graduate Seminar: Prof. Dr. Barry Floyd</p> <p>Session 1: Managing Conflict – Negotiation Fundamentals Introductions – Managing Conflict Styles – Self Assessment Exercises (Conflict style, Trust) – Negotiation Fundamentals – Claiming value – Distributive Negotiations Exercise</p>
10:30-11:00	COFFEE BREAK
11:00-12:30	<p>Session 2: Creating value Discussion of Negotiation Exercise Results – Integrative Negotiations – Developing a Negotiations Strategy – Techniques for Creating Value – Integrative Negotiations Exercise</p>
12:30-14:00	LUNCH
14:00-15:30	<p>Session 3: Ethics Integrative Negotiation Exercise Discussion – Self Assessment Exercises (Moral dilemmas, Organizational Ethics) – Ethics – Ethical Maturity – Ethics exercise</p>
15:30-16:00	COFFEE BREAK
16:00-17:30	<p>Session 4: Power, Influence, and Persuasion Discussion of Ethics Exercise – Sources of Power – Influencing Others – Framing – Winning Hearts and Minds – Assessment Exercise (Type of power, Emotional Intelligence Rating)</p>

Sunday, October 17th

	Room: tba	Room: tba	
9.00		Session 5: Managing Cultural Differences Managing Diversity in a Global Environment – Dimensions of culture – Cross Culture Exercise and discussion – Self Assessment Exercise – Aligning tactics with strategy	
9:15 - 9:30	RERS Welcome		
9:30 - 10:30	From ZULU to RERS ZULU: <i>Janodet</i> RERS: <i>Steffen</i>		
10:30 - 11:00	COFFEE BREAK		
11:00 - 12:00	The practical Side LearnLib and Challenge System: <i>Howar, Merten</i> Open Discussion	Session 6: Teamwork Team fundamentals – Excellent Teams – Why teams fail – Positive vs. Negative Team Member Roles –Creating High Performance teams – Self Assessments (Leadership Style, Group analysis)	
12.00	LUNCH		
12:30 - 14:00			
14:00 - 15:30	Experiences and Perspectives The theoretical side: <i>N.N.</i> The AI perspective: <i>Moschitti</i> Abstraction and Data Handling: <i>Jonsson</i> Model Structures, eg. IO-Automata: <i>Vaandrager</i> Conformance testing: <i>N.N.</i>	Session 7: Putting them all together (Discussion and requested topics)	
15:30 - 16:00	COFFEE BREAK		
16:00 - 16:40	Experiences and Perspectives continued Non-Functional Aspects: <i>N.N.</i> Challenge problems and benchmarks: <i>all</i>		
16:40 - 17:30	Concrete Next Steps Responsibilities and Structure of the RERS Position Paper Challenge 2011: <i>Yearly challenges – the first with ISoLA in Vienna?</i>		
18:00 - 19:30	ISoLA Reception Cheese and Wine (at the pool site)		

Monday, October 18th

	Room: tba	Room: tba	Room:tba
8:30-9:00	Registration		
9:00-9:30	Opening Session of the ISOLA Conference Prof. Dr. Tiziana Margaria (Symposium Chair) Prof. Dr. Bernhard Steffen (Program Chair)		
9:30-10:30	<p>New challenges in the development of critical embedded systems - an "aeromotive" perspective</p> <p>Opening: <i>Visar Januzaj, Stefan Kugele, Boris Langer, Christian Schallhart, and Helmut Veith</i></p> <p>Certification of Embedded Software – Impact of ISO DIS 26262 in the Automotive Domain <i>Bernhard Schätz</i></p> <p>Enforcing Applicability of Real-time Scheduling Theory Feasibility Tests with the use of Design-Patterns <i>Alain Plantec, Frank Singhoff, Pierre Dissaux, and Jérôme Legrand</i></p>	<p>Formal languages and methods for designing and verifying complex engineering systems</p> <p>Opening: <i>Yamine Ait Ameur, Frédéric Boniol, Dominique Mery, and Virginie Wiels</i></p> <p>Analyzing the Security in the GSM Radio Network using Attack Jungles <i>Parosh Aziz Abdulla, Jonathan Cederberg, and Lisa Kaati</i></p> <p>Formal Modeling and Verification of Sensor Network Encryption Protocol in the OTS/CafeOBJ Method <i>Iakovos Ouranos, Petros Stefaneas, and Kazuhiro Ogata</i></p> <p>Model-Driven Design-Space Exploration for Embedded Systems: The Octopus Toolset <i>Twan Basten, Emiel van Benthum, Marc Geilen, Martijn Hendriks, Fred Houben, Georgeta Igna, Frans Reckers, Sebastian de Smet, Lou Somers, Egbert Teeselink, Nikola Trcka, Frits Vaandrager, Jacques Verriet, Marc Voorhoeve, and Yang Yang</i></p> <p>Contract-based Slicing <i>Daniela da Cruz, Pedro</i></p>	<p>Worst Case Traversal Time</p> <p>The PEGASE project: precise and scalable temporal analysis for aerospace communication systems with Network Calculus <i>Marc Boyer, Nicolas Navet, Xavier Olive, and Eric Thierry</i></p> <p>NC-maude: a rewriting tool to play with network calculus <i>Marc Boyer</i></p> <p>DEBORAH: A Tool for Worst-case Analysis of FIFO Tandems <i>Luca Bisti, Luciano Lenzini, Enzo Mingozzi, and Giovanni Stea</i></p>

		<i>Rangel Henriques and Jorge Sousa Pinto</i>	
10:30-10:50	Discussion	Discussion	Discussion
10:50-11:10	COFFEE BREAK		
11:10-12:10	<p>New challenges in the development of critical embedded systems - an "aeromotive" perspective</p> <p>Seamless Model-driven Development put into Practice</p> <p><i>Wolfgang Haberl, Markus Herrmannsdoerfer, Stefan Kugele, Michael Tautschnig, and Martin Wechs</i></p> <p>Timely Time Estimates</p> <p><i>Andreas Holzer, Visar Januzaj, Stefan Kugele, and Michael Tautschnig</i></p> <p>Compiler-Support for Robust Multi-Core Computing</p> <p><i>Raimund Kirner, Stephan Herhut, and Sven-Bodo Scholz</i></p>	<p>Emerging services and technologies for a converging Telecommunications / Web world in smart environments of the Internet of Things</p> <p>Invited talk: "Approaches to Integrative Telco Service Architectures for the WebX.0"</p> <p><i>Ernst-Joachim Steffens, Deutsch Telekom, Germany</i></p> <p>Towards More Adaptive Voice Applications</p> <p><i>Jörg Ott</i></p>	<p>Worst Case Traversal Time</p> <p>A Self-Adversarial Approach to Delay Analysis under Arbitrary Scheduling</p> <p><i>Jens B. Schmitt, Hao Wang, and Ivan Martinovic</i></p> <p>Flow Control with (Min,+) Algebra</p> <p><i>Euriell Le Corronc, Bertrand Cottenceau, and Laurent Hardouin</i></p> <p>An Interface Algebra for Estimating Worst-Case Traversal Times in Component Networks</p> <p><i>Nikolay Stoimenov, Samarjit Chakraborty, and Lothar Thiele</i></p>
12:10-12:30	Discussion	Discussion	Discussion
12:30-14:00	LUNCH		

	Room: tba	Room: tba	Room: tba
14:00-15:00	<p>Tools in Scientific Workflow Composition</p> <p>Opening: <i>Joost N. Kok, Anna-Lena Lamprecht, and Mark D. Wilkinson</i></p> <p>Workflows for Metabolic Flux Analysis: Data Integration and Human Interaction <i>Tolga Dalman, Peter Droste, Michael Weitzel, Wolfgang Wiechert, and Katharina Nöh</i></p> <p>Intelligent Document Routing in SQL: a Case Study <i>Carlos Soares and Miguel Calejo</i></p> <p>Combining Subgroup Discovery and Permutation Testing to Reduce Reduncancy <i>Jeroen S. de Bruin and Joost N. Kok</i></p>	<p>Emerging services and technologies for a converging Telecommunications / Web world in smart environments of the Internet of Things</p> <p>Invited talk: "The role of testbeds in the implementation of the Future Internet PPP" <i>Anastasius Gavras, EURESCOM</i></p> <p>Telco Service Delivery Platforms in the last decade - a R&D perspective <i>Sandford Bessler</i></p>	<p>Worst Case Traversal Time</p> <p>Towards resource-optimal routing plans for real-time traffic <i>Alessandro Lori, Giovanni Stea, Gigliola Vaglini</i></p> <p>Partially synchronizing periodic flows with offsets improves worst-case end-to-end delay analysis of switched Ethernet <i>Xiaoting Li, Jean-Luc Scharbag, Christian Fraboul</i></p> <p>Analyzing end-to-end Functional Delays on an IMA Platform <i>Michael Lauer, Jérôme Ermont, Claire Pagetti, Frédéric Boniol</i></p>
15:00-15:20	Discussion	Discussion	Discussion
15:20-15:50	COFFEE BREAK		

	Room: tba	Room: tba	Room: tba
15:50-17:10	<p>Tools in Scientific Workflow Composition</p> <p>Semantically-guided Workflow Construction in Taverna – The SADI and BioMoby Plugins</p> <p><i>David Withers, Edward Kawas, Luke McCarthy, Benjamin Vandervalk, and Mark Wilkinson</i></p> <p>Workflow Construction for Service-Oriented Knowledge Discovery</p> <p><i>Vid Podpecan, Monika Zakova, and Nada Lavrac</i></p> <p>Workflow composition and enactment using jORCA</p> <p><i>Johan Karlsson, Victoria Martín-Requena, Javier Ríos, and Oswaldo Trelles</i></p> <p>A Linked Data Approach to Sharing Workflows and Workflow Results</p> <p><i>Marco Roos, Sean Bechhofer, Jun Zhao, Paolo Missier, David R. Newman, David De Roure, and M. Scott Marshall</i></p>	<p>Emerging services and technologies for a converging Telecommunications / Web world in smart environments of the Internet of Things</p> <p>Ontology-Driven Pervasive Service Composition for Everyday Life</p> <p><i>Jiehan Zhou, Ekaterina Gilman, Jukka Riekkii, Mika Rautiainen, and Mika Ylianttila</i></p> <p>Navigating the Web of Things: visualizing and interacting with Web-enabled objects</p> <p><i>Mathieu Boussard and Pierrick Thébaud</i></p> <p>Shaping Future Service Environments with the Cloud and Internet of Things: Networking Challenges and Service Evolution</p> <p><i>Gyu Myoung Lee and Noel Crespi</i></p> <p>Relay Placement Problem in Smart Grid Deployment</p> <p><i>Wei-Lun Wang and Quincy Wu</i></p>	<p>EVA-Reha: the software based solution for process and target oriented quality control in rehabilitation: evaluation of the effects in inpatient cardiological rehabilitation</p> <p><i>Sigrid Linck</i></p> <p>Short Poster Presentations</p> <p><i>Organized on demand.</i></p>
17:10-17:30	Discussion	Discussion	
17:30-18:30	ITSy-Meeting		
18:30	ISoLA Reception		

Tuesday, October 19th

	Room: tba	Room: tba	Room:tba
9:00-10:20	<p>Web Science Towards a Research Agenda for Enterprise Crowdsourcing <i>Maja Vukovic and Claudio Bartolini</i></p> <p>Analyzing Collaboration in Software Development Processes through Social Networks <i>Andréa Magalhães Magdaleno, Cláudia Maria Lima Werner, and Renata Mendes de Araujo</i></p> <p>A Web-based Framework for Collaborative Innovation <i>Donald Cowan, Paulo Alencar, Fred McGarry, Carlos Lucena, and Ingrid Nunes</i></p>	<p>Model Transformation and Analysis for Industrial Scale Validation WOMM: A Weak Operational Memory Model <i>Arnab De, Abhik Roychoudhury, and Deepak D'Souza</i></p> <p>A Memory Model for Static Analysis of C Programs <i>Zhongxing Xu, Ted Kremenek, and Jian Zhang</i></p> <p>Analysing Message Sequence Graph Specifications <i>Joy Chakraborty, Deepak D'Souza, and K Narayan Kumar</i></p> <p>Optimize Context-Sensitive Andersen-style Points-to Analysis by Method Summarization and Cycle-Elimination <i>Li Qian, Zhao Jianhua, and Li Xuandong</i></p>	<p>Learning Techniques for Software Verification and Validation Overview of the field, and of the goals of the track <i>Dimitra Giannakopoulou and Corina Pasareanu</i></p> <p>Invited talk: "Learning NFAs" <i>Martin Leucker</i></p> <p>Comparing Learning Algorithms in Automated Assume-Guarantee Reasoning <i>Yu-Fang Chen, Edmund M. Clarke, Azadeh Farzan, Fei He, Ming-Hsien Tsai, Yih-Kuen Tsay, Bow-Yaw Wang, and Lei Zhu</i></p>
10:20-10:40	Discussion	Discussion	Discussion
10:40-11:00	COFFEE BREAK		

	Room: tba	Room: tba	Room:tba
11:10-12:10	<p>Web Science</p> <p>A Distributed Dynamics for Web Graph Decontamination <i>Vanessa C. F. Gonçalves, Priscila M. V. Lima, Nelson Maculan, and Felipe M. G. França</i></p> <p>Increasing Users' Trust on Personal Assistance Software using a Domain-neutral High-level User Model <i>Ingrid Nunes, Simone D.J. Barbosa, and Carlos J.P. de Lucena</i></p> <p>Understanding IT Organizations <i>Claudio Bartolini, Karin Breitman, Simone Diniz Junqueira Barbosa, Mathias Salle, Rita Berardi, Glaucia Melissa Campos, and Erik Eidt</i></p> <p>On the 2-Categorical View of Proofs <i>Cecilia Englander and Edward Hermann Haeusler</i></p>	<p>Model Transformation and Analysis for Industrial Scale Validation</p> <p>A Formal Analysis of the Web Services Atomic Transaction Protocol with UPPAAL <i>Anders P. Ravn, Jiri Srba, and Saleem Vighio</i></p> <p>SPARDL: A Requirement Modeling Language for Periodic Control System <i>Zheng Wang, Jianwen Li, Yongxin Zhao, Yanxia Qi, Geguang Pu, Jifeng He, and Bin Gu</i></p> <p>AutoPA: Automatic Prototyping from Requirements <i>Xiaoshan Li, Zhiming Liu, Martin Schäf, and Ling Yin</i></p> <p>Systematic Model-Based Safety Assessment via Probabilistic Model Checking <i>Adriano Gomes, Alexandre Mota, Augusto Sampaio, Felipe Ferri, and Julio Buzzi</i></p>	<p>Learning Techniques for Software Verification and Validation</p> <p>Inferring Compact Models of Communication Protocol Entities <i>Therese Berg, Bengt Jonsson, and Siavash Soleimanifard</i></p> <p>Inference and Abstraction of the Biometric Passport <i>Fides Aarts, Julien Schmaltz, and Frits Vaandrager</i></p> <p>Invited talk: "From Zulu to RERS" <i>Falk Hower, Maik Merten, and Bernhard Steffen</i></p>
12:20-12:40	Discussion	Discussion	Discussion
12:40-13:30	LUNCH		
13:30-14:30	ITSy Meeting		
15:00	Outing & Conference Dinner		

Wednesday, October 20th

	Room: tba	Room: tba	Room:tba
8:30-9:20	Opening Eternals and CONNECT Invited talk: tba <i>Jean-Bernard Stefani</i> INRIA		
9:20-10:20	Eternals: Mission and Roadmap Introduction to the Eternals Track: Trustworthy Eternal Systems via Evolving Software, Data and Knowledge <i>Alessandro Moschitti</i> HATS: Highly Adaptable and Trustworthy Software using Formal Methods <i>Reiner Hähnle</i> SecureChange: Security Engineering for Lifelong Evolvable Systems <i>Riccardo Scandariato and Fabio Massacci</i> 3Dlife: Bringing the Media Internet to Life <i>Ebroul Izquierdo, Tomas Patrik and Qianni Zhang</i>	Formal Methods in Model-Driven Development for Service-Oriented and Cloud Computing Adaptive Composition of Conversational Services through Graph Planning Encoding <i>Pascal Poizat and Yuhong Yan</i> Performance Prediction of Service-Oriented Systems with Layered Queueing Networks <i>Mirco Tribastone, Philip Mayer, and Martin Wirsing</i> Error Handling: from Theory to Practice <i>Ivan Lanese and Fabrizio Montesi</i>	Quantitative Verification in Practice Opening: <i>Boudewijn R. Haverkort, Joost-Pieter Katoen, and Kim G. Larsen</i> Ten Years of Performance Evaluation for Concurrent Systems using CADP <i>Nicolas Coste, Hubert Garavel, Holger Hermanns, Frédéric Lang, Radu Mateescu, and Wendelin Serwe</i> Towards Dynamic Adaptation of Probabilistic Systems <i>S. Andova, L.P.J. Groenewegen, and E.P. de Vink</i>
10:20-10:40	Discussion (10min, 10:30-10:40)	Discussion	Discussion
10:40-11:00	COFFEE BREAK		

	Room: tba	Room: tba	Room: tba
11:00-12:00	<p>EternalS: Mission and Roadmap</p> <p>LivingKnowledge: Kernel Methods for Relational Learning and Semantic Modeling <i>Alessandro Moschitti</i></p> <p>Task Forces in the EternalS Coordination Action <i>Reiner Hähnle</i></p> <p>Modeling and Analyzing Diversity - Description of EternalS Task Force 1 <i>Ina Schaeffle</i></p> <p>Modeling and Managing System Evolution Description of EternalS Task Force 2 <i>Michael Hafner</i></p> <p>Self-adaptation and Evolution by Learning - Description of EternalS Task Force 3 <i>Richard Johansson</i></p> <p>Overview of Roadmapping by EternalS</p>	<p>Formal Methods in Model-Driven Development for Service-Oriented and Cloud Computing</p> <p>Modeling and Reasoning about Service Behaviors and their Compositions <i>Aida Causevic, Cristina Seceleanu, and Paul Pettersson</i></p> <p>Design and Verification of Systems with Exogenous Coordination using Vereofy <i>Christel Baier, Tobias Blechmann, Joachim Klein, Sascha Klüppelholz, and Wolfgang Leister</i></p> <p>A Case Study in Model-based Adaptation of Web Services <i>Javier Camara, Jose Antonio Martin, Gwen Salaün, Carlos Canal, and Ernesto Pimentel</i></p>	<p>Quantitative Verification in Practice</p> <p>UPPAAL in Practice: Quantitative Verification of a RapidIO Network <i>Jiansheng Xing, Bart D. Theelen, Rom Langerak, Jaco van de Pol, Jan Tretmans, and J.P.M. Voeten</i></p> <p>Schedulability Analysis Using Uppaal: Herschel-Planck Case Study <i>Marius Mikucionis, Kim Guldstrand Larsen, Jacob Illum Rasmussen, Brian Nielsen, Arne Skou, Steen Ulrik Palm, Jan Storbank Pedersen, and Poul Hougard</i></p> <p>Model-Checking Temporal Properties of Real-Time HTL Programs <i>André Carvalho, Joel Carvalho, Jorge Sousa Pinto, and Simão Melo de Sousa</i></p>
12:00-12:20	<i>Jim Clarke and Keith Howker</i>	Discussion	Discussion
12:20-14:00	<p>Discussion (15min, 12:35-12:50)</p> <p>LUNCH</p>	LUNCH	

	Room: tba	Room: tba	Room: tba
14:00-15:00	<p>CONNECT: Status and Plan</p> <p>Towards an Architecture for Runtime Interoperability</p> <p><i>Amel Bennaceur, Gordon Blair, Franck Chauvel, Huang Gang, Nikolaos Georgantas, Paul Grace, Falk Howar, Paola Inverardi, Valrie Issarny, Massimo Paolucci, Animesh Pathak, Romina Spalazzese, Bernhard Steffen, and Bertrand Souville</i></p> <p>On Handling Data in Automata Learning - Considerations from the CONNECT Perspective</p> <p><i>Falk Howar, Bengt Jonsson, Maik Merten, Bernhard Steffen, Sofia Cassel</i></p> <p>A Theory of Mediators for Eternal Connectors</p> <p><i>Paola Inverardi, Valérie Issarny, and Romina Spalazzese</i></p>	<p>Certification of Software-Driven Medical Devices</p> <p>Certification of Software-Driven Medical Devices</p> <p><i>Mark Lawford, Tom Maibaum, and Alan Wassyn</i></p> <p>Arguing for Software Quality in an IEC 62304 Compliant Development Process</p> <p><i>Michaela Huhn and Axel Zechner</i></p> <p>Design Choices for High-Confidence Distributed Real-time Software</p> <p><i>Sebastian Fischmeister and Akramul Azim</i></p> <p>Trustable Formal Specification for Software Certification</p> <p><i>Dominique Méry and Neeraj Kumar Singh</i></p> <p>Assurance Cases in Model-Driven Development of the Pacemaker Software</p> <p><i>Eunyoung Jee, Insup Lee, and Oleg Sokolsky</i></p>	<p>Modeling and Formalizing Industrial Software for Verification, Validation and Certification</p> <p>Improving Portability of Linux Applications by Early Detection of Interoperability Issues</p> <p><i>Denis Silakov and Andrey Smachev</i></p> <p>Specification Based Conformance Testing for Email Protocols</p> <p><i>Nikolay Pakulin and Anastasia Tugaenko</i></p> <p>Covering arrays generation methods survey</p> <p><i>Victor Kuliamin and Alexander Petukhov</i></p>
15:20-15:40	<p>Discussion (20min, 15.00-15:20)</p>	<p>Discussion</p>	<p>Discussion</p>
15:40-16:10	<p>COFFEE BREAK</p>		

	Room: tba	Room: tba	Room: tba
16:10-17:30	<p>CONNECT: Status and Plan</p> <p>On-the-fly Interoperability through Automated Mediator Synthesis and Monitoring</p> <p><i>Antonia Bertolino, Paola Inverardi, Valérie Issarny, Antonino Sabetta, and Romina Spalazzese</i></p> <p>Dependability Analysis and Verification for Connected Systems</p> <p><i>Felicita Di Giandomenico, Marta Kwiatkowska, Marco Martinucci, Paolo Masci, and Hongyang Qu</i></p> <p>Towards a Connector Algebra</p> <p><i>Marco Autili, Chris Chilton, Paola Inverardi1, Marta Kwiatkowska, and Massimo Tivoli</i></p>	<p>Panel: Certification of Software-Driven Medical Devices</p> <p><i>Mark Lawford, Tom Maibaum, and Alan Wassing</i></p>	
17:10-17:30	Discussion		
17:30-18:30	ITSy-Meeting		
20:00	Fish Dinner (optional)		

Thursday, October 21th

	Room: tba	Room: tba
9:00-9:30	Eternals: Project Meeting Welcome to the 2nd Eternals Project Meeting (Alessandro Moschitti) - Project activities - Report on the UNITN activities - Next Steps	Resource and Timing Analysis A Scalable Approach for the Description of Dependencies in Hard Real-Time Systems <i>Steffen Kollmann, Victor Pollex, Kilian Kempf, and Frank Slomka</i> Verification of Printer Datapaths using Timed Automata <i>Georgeta Igna and Frits Vaandrager</i> Resource analysis of Automotive/Infotainment systems based on domain-specific models – a real-world example <i>Dr. Klaus Birken, Daniel Hünig, Thomas Rustemeyer, and Ralph Wittmann</i>
9:30-10:00	WP1: Task Forces Management (Reiner Hähnle, 9:30-10:30) - Report on the CTH activities - Discussion on first results from Task Forces: what are next steps?	Discussion
10:00-10:20		
10:20-10:50	COFFEE BREAK	
10:50-11:50	Eternals: Project Meeting WP3: Building and supporting the Eternals community (Riccardo Scandariato) - Report on the KUL activities - Discussion on Building Communities and next steps	Resource and Timing Analysis Source-Level Support for Timing Analysis <i>Gergö Barany and Adrian Prantl</i> Practical Experiences of Applying Source-Level WCET Flow Analysis on Industrial Code <i>Björn Lisper, Andreas Ermedahl, Dietmar Schreiner, Jens Knoop, and Peter Gliwa</i> Worst-Case Analysis of Heap Allocations <i>Wolfgang Puffitsch, Benedikt Huber, and Martin Schoeberl</i>
11:50-12:10		Discussion
12:10-14:00	LUNCH	

	Room: tba	Room: tba
14:00-15:00	Eternals: Project Meeting WP2: Vision and strategy roadmap <i>(Jim Clarke)</i> <ul style="list-style-type: none"> - Report on the WIT activities - Discussion on road map status and needs 	Resource and Timing Analysis Partial Flow Analysis with oRange <i>Marianne de Michiel, Armelle Bonenfant, Clément Ballabriga, and Hugues Cassé</i> Towards an evaluation infrastructure for automotive multicore real-time operating systems <i>Jörn Schneider and Christian Eltges</i> Context-Sensitivity in IPET for Measurement-Based Timing Analysis <i>Michael Zolda, Sven Bunte, and Raimund Kirner</i> On the Role of Non-Functional Properties in Compiler Verification <i>Jens Knoop and Wolf Zimmermann</i>
15:00-15:20	WPs: INRIA Actions (Animesh Pathak) <ul style="list-style-type: none"> - Report on activities - Next Steps - Discussion 	On the Role of Non-Functional Properties in Compiler Verification <i>Jens Knoop and Wolf Zimmermann</i>
15:20-15:40	WPs: QMUL Actions (Tomas Piatrik) <ul style="list-style-type: none"> - Report on activities - Next Steps - Discussion 	Discussion
15:40-16:10	COFFEE BREAK	
16:10-16:30	Eternals: Project Meeting WP4: Project Management <i>(Alessandro Moschitti)</i> <ul style="list-style-type: none"> - Administrative steps 	ISoLA Business Meeting
16:30-17:00	General Discussion (16:30- 17:30) <ul style="list-style-type: none"> - Next Meetings - Preparing for Eternals WS in February/March - Closer collaboration between partners' initiatives - Other Items Wrap-up and End of the Meeting (17:30-17:35)	
17:15-18:15		ITSy-Meeting