

Programme of ETAPS 2026

Turin, Italy

April 11–16, 2026

08:45 ETAPS 2026 Opening

09:00 Christel Baier: Verification of Infinite-horizon Properties of Dynamic Bayesian Networks
Room:

10:00 Coffee Break

TACAS: Proofs and
Quantifier Elimination
Room:

FASE: SE and AI
Room:

FOSSACS: Logic,
Model Checking,
Formal Specifications
Room:

RUST
Chair:
Room:

10:30 Real-time Proof
Checking for
Distributed Incremental
SAT Solving
Dominik Schreiber, Mathias
Fleury, Katalin Fazekas and
Armin Biere.

Revisiting the Role of
Natural Language Code
Comments in Code
Translation
Monika Gupta, Ajay Meena,
Anamitra Roy Choudhury, Vijay
Arya and Srikanta Bedathur.

The Modal Logic of
Abstraction Refinement
Jakob Piribauer and Vincent
Zschuppe.

10:50 Enumerating Choice
Terms in Model-Based
Quantifier Instantiation
Lydia Kondylidou, Andrew
Reynolds, Jasmin Blanchette and
Cesare Tinelli.

From Words to Code:
Do NLP Prompting
Strategies Generalize
to Code Generation?
Erin Woo, Sangyeop Yeo,
Hyungkook Jun, Sangcheol Kim,
Seung-won Hwang and Yu-
Seung Ma.

Complete FSM Testing
Using Strong
Separability
Robert Hierons and Mohammad
Reza Mousavi.

11:10 Hint-Based SMT Proof
Reconstruction
Joshua Clune, Haniel Barbosa
and Jeremy Avigad.

LusGen: Leveraging
LLMs for Safety-Critical
Lustre Design and
Requirements
Traceability
Yili Jiang, Zhuoran Yan, Ning Ge,
Yuan Wang, Jiahao Weng and
Chunming Hu.

Synthesising
Asynchronous
Automata from Fair
Specifications
Béatrice Bérard, Benjamin
Monmege, B Srivathsan and
Arnab Sur.

11:30 Incremental Forward
Reasoning for White-
Box Proof Search
Xavier Gèneux and Jannis
Limperg.

Quantifying Privacy
Risks in Synthetic Data:
A Study on Black-Box
Membership Inference
Giacomo Fantino, Marco
Rondina, Antonio Vetro' and
Juan Carlos De Martin.

From Trees to Tree-
Like: Distribution and
Synthesis for
Asynchronous
Automata
Mathieu Lehaut, Anca Muscholl
and Nir Piterman

11:50 QSOLE: Automatic QBF
Equivalence Checking
Peter Pfeiffer, Mark Peyrer,
Daniel Grosse and Martina Seidl.

Formally correct search
for interpretable DNFs
Imane Bousdira, Martin Cooper
and Aurélie Hurault.

Inquisitive team
semantics of LTL
Laura Bozzelli, Tadeusz Litak,
MunIQUE Mittelman and Aniello
Murano.

12:00	Fast Ramsey Quantifier Elimination in LIRA (with applications to liveness checking) Kilian Lichtner, Pascal Bergsträßer, Moses Ganardi, Anthony W. Lin and Georg Zetsche.				
12:10	Quantifier Elimination Meets Treewidth Hao Wu, Jiyu Zhu, Amir Goharshady, Jie An, Bican Xia and Naijun Zhan.	DivKC: A Divide-and-Conquer Approach to Knowledge Compilation Olivier Zeyen, Karim Tit, Maxime Cordy and Gilles Perrouin.	Complexity of Model Checking Second-Order Hyperproperties on Finite Structures Bernd Finkbeiner, Hadar Frenkel and Tim Rohde.		
12:30	Lunch Break				
14:00	Leonardo de Moura: The Lean Programming Language and Theorem Prover (Invited Tutorial) Room:				
15:30	Tool Demos (with Coffee)				
16:00	Coffee Break with Tool Demos				
	TACAS: Software Verification Room:	FASE: Advanced SW Development Room:	FOSSACS: Automata, Games, Concurrency Models Room:	SV-Comp Chair: Room:	RUST Chair: Room:
16:30	Efficient Verification of Lingua Franca Programs Kyungmin Bae, Mircea Marin, Peter Csaba Ölveczky, Mario Reja and Mikheil Rukhaia.	Towards Decentralised Dynamic Reconfiguration of Software Systems Mina Yavari and Damian Arellanes.	Well-quasi-orderings on word languages Aliaume Lopez, Nathan Lhote and Lia Schuetze		
16:50	Verifying Floating-Point Programs in Stainless Andrea Gilot, Axel Bergström and Eva Darulova.	Analyses as First-Class Citizens in Model-Driven Development Tianhai Liu, Shmuel Tyszberowicz and Bernhard Beckert.	The Complexity of Games with Randomised Control Sarvin Bahmani, Rasmus Ibsen-Jensen, Soumyajit Paul, Sven Schewe, Friedrich Slivovsky, Qiyi Tang, Dominik Wojtczak and Shufang Zhu.		

17:10	A Case Study in Firmware Verification: Applying Formal Methods to Intel TDX Module Dirk Beyer, Po-Chun Chien, Bo-Yuan Huang, Nian-Ze Lee and Thomas Lemberger.	Don't go MAD with Anomalies! Design-time Microservice Anomaly Detection in Migration to Microservices Valentim Romão, Rafael Soares, Luis Rodrigues and Vasco Manquinho.	The Value Problem for Weighted Timed Games with Two Clocks is Undecidable Isa Vialard, Joël Ouaknine and Quentin Guilmant.
17:30	VeriStruct: AI-assisted Automated Verification of Data-Structure Modules in Verus Chuyue Sun, Yican Sun, Daneshvar Amrollahi, Ethan Zhang, Shuvendu Lahiri, Shan Lu, David Dill and Clark Barrett.	EasyRPL - A web-based tool for modelling and analysis of cross-organisational workflows Muhammad Rizwan Ali, Violet Ka I Pun and Guillermo Román-Díez.	Active Learning Techniques for Pomset Recognizers Adrien Pommellet, Amazigh Amrane, Edgar Delaporte, Geoffroy Du Prey and Oscar Peyron.
17:50	When One Message Tells the Whole Story: Deciding Serializability in Network Systems Guy Amir, Mark Barbone, Nicolas Amat and Jules Jacobs.	ForumSeeker: Fusion Retrieval of Online Technical Forums for Effective Troubleshooting Youyang Kim, Yaoping Ruan, Young-Kyoon Suh, Liqiang Wang and Byungchul Tak.	On Reversibility in Petri Nets Hernán Melgratti, Claudio Antares Mezzina and G. Michele Pinna.
18:10	Extending FRET with SLEEC Rules: Formalization, Obligation Inference, and Monitoring Mahrokh Mirani, Paola Inverardi, Patrizio Pelliccione, Franco Raimondi and Nicolas Troquard.		Bridging the Gap Between Plain VASS and Branching VASS Clotilde Bizière, Jérôme Leroux and Grégoire Sutre.
19:00	ETAPS Reception		

09:00	Einar Broch Johnsen: Formal Methods meet Digital Twins: Challenges and Opportunities Room:				
10:00	Coffee Break				
	TACAS: Probabilistic Model Checking & Software Testing Room:	ESOP: Concurrency Room:	FASE: Autonomous Systems/ Applications Room:	FOSSACS: Kleene Algebra, Expressions, String Diagrams, Categorical Logic Room:	RUST Chair: Room:
10:30	Multiple Long-Run and omega-Regular Objectives in MDPs Julius Ide, Joost-Pieter Katoen, Hannah Mertens and Tim Quatmann.	Denotational reasoning for asynchronous multiparty session types Dylan McDermott and Nobuko Yoshida.	Failure Modes and Effects Analysis: An Experience from the E-Bike Domain Andrea Bombarda, Federico Conti, Marcello Minervini, Aurora Francesca Zanenga and Claudio Menghi.	Partial Reductions for Kleene Algebra with Single-Word Hypotheses Liam Chung and Tobias Kappé.	
10:50	Robust Verification of Concurrent Stochastic Games Angel He and David Parker.	Practical Refinement Session Type Inference Toby Ueno and Ankush Das.	Causal Liability in Autonomous Systems Kaveh Aryan, Hana Chockler and Mohammad Reza Mousavi.	A Complete Propositional Dynamic Logic for Regular Expressions with Lookahead Yoshiki Nakamura.	
11:10	Computing Fixpoints of Learned Functions: Chaotic Iteration and Simple Stochastic Games Paolo Baldan, Sebastian Gurke, Barbara König and Florian Wittbold.	Recursive Logical Relations for Intuitionistic Linear Logic Session Types Stephanie Balzer, Farzaneh Derakhshan, Robert Harper and Yue Yao.	Search-based Software Testing for Drone Applications: An Experience with the Simulink Environment Annalisa Sergi, Yousef Ahmed Abdel Rahman Shoeib, Andrea Bombarda, Nunzio Marco Bisceglia and	Tapes as Stochastic Matrices of String Diagrams Filippo Bonchi and Cipriano Junior Cioffo.	
11:30	DeGAS: Gradient-Based Optimization of Probabilistic Programs without Sampling Francesca Randone, Romina Doz, Mirco Tribastone and Luca Bortolussi.	A Formal Interface for Concurrent Search Structure Templates Duc Than Nguyen and William Mansky.	Modeling and Analyzing Planning-Aware Distributed Cyber-Physical Systems with Timed Graph Transformation Systems Mustafa Ghani and Holger Giese.	Diagrammatic Reasoning with Control as a Constructor, Applications to Quantum Circuits Noé Delorme and Simon Perdrix.	

11:50	AKR: A Model Checker for an Adaptative Probabilistic Knowing-How Logic Valentin Cassano, Pablo Castro, Raul Fervari and Pedro R. D'Argenio.	Reduction for Structured Concurrent Programs Namratha Gangamreddypalli, Constantin Enea and Shaz Qadeer.	Composing Clinical Activity Guidance for Multimorbidity via Bounded Relational Analysis Artur Boronat.	Quantum Coherence Spaces Revisited: A von Neumann (Co)Algebraic Approach Thea Li and Vladimir Zamdzhiev.
12:00	Demonstrating ARG-V's Generation of Realistic Java Benchmarks for SV-COMP Charles Moloney, Robert Dyer and Elena Sherman.			
12:10	jMT: Testing Correctness of Java Memory Models Lukas Panneke and Heike Wehrheim.	Rely-Guarantee Is Coinductive: A Proof-Centered Investigation of Inductively Approximated Coinduction John Derrick, Chelsea Edmonds, Andrei Popescu and Jamie Wright.		Realization of relational presheaves Yorgo Chamoun and Samuel Mimram.
12:30	Lunch Break			
14:00	Ask-Me-Anything Session Room:			
15:00	ETAPS Awards Talks Room:			
16:00	Coffee Break			
	TACAS: SAT/ SMT I Room:	ESOP: Semantics & Compilation Room:	FASE: Testing and Verification Room:	FOSSACS: Category Theory, Coalgebra, Metric Systems Room:
				RUST Chair: Room:

16:30

**Syntactically
Convex Model-
Based Projection
for Linear
Rational
Arithmetic**
Anna Becchi, Grigory
Fedyukovich, Arie
Gurfinkel and Lev
Nachmanson.

**Causal-
Broadcast
Memory**
Amir Karniel and Ori
Lahav.

**Abstract
Symbolic Finite
Automata for
Algorithmic
Game
Semantics**
Aleksandar S. Dimovski.

**Quantitative
Algebras
Presented via
Monads**
Jiri Adamek.

16:50

**Bit-Precise
Interpolation in
Bitwuzla**
Aina Niemetz and
Mathias Preiner.

**Specifying and
Verifying RDMA
Synchronisation**
Guillaume Ambal, Max
Stupple, Brijesh Dongol
and Azalea Raad.

**Timed Contract
Automata**
Bernhard Beckert,
Andreas Bremer and
Alexander Weigl.

**Generalized
Kantorovich-
Rubinstein
Duality beyond
Hausdorff and
Kantorovich**
Paul Wild, Lutz
Schröder, Karla
Messing, Barbara König
and Jonas Forster.

17:10

**Orbitopal Fixing
in SAT**
Markus Anders, Cayden
Codel and Marijn Heule.

**A Formally
Verified
Procedure for
Width Inference
in FIRRTL**
Keyin Wang, Xiaomu
Shi, Jiaxiang Liu, Zhilin
Wu, Taolve Chen, Fu
Song and David N.
Jansen.

**Unified Timing-
Aware Program
Verification**
Dóra Cziborová, Mihály
Dobos-Kovács, Kristóf
Marussy and András
Vörös.

**Learning
bottom-up tree
automata valued
in monoidal
categories**
Quentin Aristote and
Daniela Petrisan.

17:30

**Smt.ml: A Multi-
Backend
Frontend for
SMT Solvers in
OCaml**
João Madeira Pereira,
Filipe Marques, Pedro
Adão, Hichem Rami Ait-
El-Hara, Léo Andrès,
Arthur Carcano, Pierre
Chambart, Petar
Maksimović, Nuno
Santos and José

**Relational Hoare
Logic for High-
Level Synthesis
of Hardware
Accelerators**
Izumi Tanaka, Ken
Sakayori, Shinya
Takamaeda-Yamazaki
and Naoki Kobayashi.

**Testing in Formal
Verification via
Witness
Generation
(Empirical
Evaluation)**
Dirk Beyer, Thomas
Lemberger and Henrik
Wachowitz.

**A Coalgebraic
Approach to
Infinite Games**
Benjamin Plummer and
Corina Cirstea.

17:50

**Automatically
Tightening
Access Control
Policies with
Restricter**
Ka Lok Wu, Christa
Jenkins, Scott Stoller
and Omar Chowdhury.

**Linear Effects,
Exceptions, and
Resource Safety:
A Curry-Howard
Correspondence
for Destructors**
Sidney Congard,
Guillaume Munch-
Maccagnoni and Rémi
Douce.

**QEMI: A
Quantum
Software Stacks
Testing
Framework via
Equivalence
Module Inputs**
Junjie Luo, Shangzhou
Xia, Fuyuan Zhang and
Jianjun Zhao.

**A No-go
Theorem for
Coalgebraic
Product
Construction**
Mayuko Kori and Kazuki
Watanabe.

**Robustness
Verification of
Graph Neural
Networks Via
Lightweight
Satisfiability
Testing**

Chia-Hsuan Lu, Tony
Tan and Michael
Benedikt.

**The Memorist
Tale: Every
Thunk Every
Cost All At Once**

Xing Li, Yao Li, Peter
Schachte and Christine
Rizkallah.

**A 2-categorical
approach to the
semantics of
dependent type
theory with
computation
axioms**

Matteo Spadetto.

09:00	Monika Henzinger: Guarding Privacy Over Time: Challenges and Solutions in Continuous Data Observation Room:				
10:00	Coffee Break				
	TACAS: Automata Room:	ESOP: Verification Room:	FOSSACS: Lambda-Calculus, Program Semantics, Infinite Structures Room:	SPIN Chair: Room:	Industry Day Chair: Room:
10:30	A Myhill-Nerode Characterization and Active Learning for One-Clock Timed Automata Kyveli Doveri, Pierre Ganty and B Srivathsan.	Validating Quantum State Preparation Programs Liyi Li, Anshu Sharma, Zoukarneini Difaizi Tagba, Sean Frett and Alex Potanin.	Interaction Improvement Adrienne Lancelot, Giulio Manzonetto, Guy McCusker and Gabriele Vanoni.		
10:50	Modular Attractor Acceleration in Infinite-State Games Philippe Heim and Rayna Dimitrova.	Outrunning Big KATs: Efficient Decision Procedures for Variants of GKAT Cheng Zhang, Qiancheng Fu, Hang Ji, Ines Del Valle, Alexandra Silva and Marco Gaboardi.	Lambda Galore Mariangiola Dezani-Ciancaglini, Besik Dundua and Furio Honsell.		
11:10	Concurrent Permissive Strategy Templates Ashwani Anand, Christel Baier, Calvin Chau, Sascha Klüppelholz, Ali Mirzaei, Satya Prakash Nayak and Anne-Kathrin Schmuck.	Generating Functions Meet Occupation Measures: Invariant Synthesis for Probabilistic Loops Darion Haase, Kevin Batz, Adrian Gallus, Benjamin Lucien Kaminski, Joost-Pieter	K Definitions as Matching Logic Theories, Formally Xiaohong Chen, Horatiu Cheval, Dorel Lucanu and Grigore Rosu		
11:30	LTl_f Learning Meets Boolean Set Cover Gabriel Bathie, Nathanaël Fijalkow, Théo Matricon, Baptiste Mouillon and Pierre Vandenhove.	Error Localization, Certificates, and Hints for Probabilistic Program Verification via Slicing Philipp Schröer, Darion Haase and Joost-Pieter Katoen.	Abstract Lipschitz Continuity: Combining Semantic and Quantitative Approximations Marco Campion, Isabella Mastroeni, Michele Pasqua and Caterina Urban.		

11:50	Faster Signature Refinement for Branching Bisimilarity Minimization Jan J.M. Martens and Maurice Laveaux.	A Program Logic for Under-approximating Worst-case Resource Usage Ziyue Jin and Di Wang.	Composition Theorems for f-Differential Privacy Annabelle McIver, Natasha Fernandes and Parastoo Sadeghi.
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12:10	MightyPPL : Model Checking MITL with Past and Pnueli Modalities Hsi-Ming Ho, S Krishna, Khushraj Madnani, Rupak Majumdar and Paritosh Pandya.	Specification-Driven Generation of Summaries for Symbolic Execution Rafael Gonçalves, Frederico Ramos, Pedro Adão and José Fragoso Santos.	Karp's NP-complete problems over first-order definable structures Aidan Healy and Bartek Klin.
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12:30	Lunch Break
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13:00	ETAPS General Assembly Room:
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14:00	Mieke Massink: Model Checking in Space with Applications to Medical Image Analysis (Invited Tutorial) Room:
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15:30	Tool Demos (with Coffee Break)
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16:00	Coffee Break with Tool Demos
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	ESOP: Types Room:	TACAS: Static Analysis & Program Verification Room:	AE Reports (30mins) Chair: Room:	Industry Day Chair: Room:	SPIN Chair: Room:
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16:30	Lenses for Partially-Specified States Kazutaka Matsuda, Minh Nguyen and Meng Wang.	ReCheck: Automated Contextual Improvement Verifier for Functional Calculi across User-Defined Operational Semantics Makoto Hamana and
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16:50	In Cantor Space No One Can Hear You Stream Martin Baillon, Assia Mahboubi and Pierre-Marie Pédrot.	On Deciding Constant Runtime of Linear Loops Florian Frohn, Jürgen Giesl, Peter Giesl and Nils Lommen.
17:10	Contextual Metaprogramming for Session Types Pedro Ângelo, Atsushi Igarashi, Yuito Murase and Vasco T. Vasconcelos.	Data Structure Analysis for Binaries Sadra Bayat Tork, Nicholas Coughlin, Alicia Michael, James Tobler and Kirsten Winter
17:30	Deciding not to Decide: Sound and Complete Effect Inference in the Presence of Higher-Rank Polymorphism Patrycja Balik, Szymon Jędras and Piotr Polesiuk.	Integrating String Reasoning in Symbolic Execution of C Programs Rachel Cleaveland and Clark Barrett.
17:50	Bidirectional Type Checking for Existential Types with Higher-Rank Polymorphism Hasti Toossi and Ningning Xie.	Gillian Debugging: Swinging Through the (Compositional Symbolic Execution) Tree Nat Karmios, Sacha-Elie Ayoun and Philippa Gardner.
18:10	Auditing Rust Crates Effectively Lydia Zoghbi, David Thien, Ranjit Jhala, Deian Stefan and Caleb Stanford.	Same Engine, Multiple Gears: Parallelizing Fixpoint Iteration at Different Granularities Ali Rasim Kocal, Michael Schwarz, Simmo Saan and Helmut Seidl

18:20 **Code Generation
via Meta-
programming in
Dependently
Typed Proof
Assistants**
Mathis Bouverot-Dupuis
and Yannick Forster.

19:00 **ETAPS Banquet**

09:00 **Guy Van Den Broeck: Symbolic Reasoning in the Age of Large Language Models**
Room:

10:00 **Coffee Break**

TACAS: CPS & Quantum
Room:

ESOP: Analysis
Room:

SPIN
Chair:
Room:

10:30 **Driving by Disproof: A Practical Model Checking Approach to Fleet Coordination**
Lukas König, Christian Schildwächter, Michaela Klauck and Christian Heinzemann.

A Category-Theoretic Framework for Dependent Effect Systems
Satoshi Kura, Marco Gaboardi, Taro Sekiyama and Hiroshi Unno.

10:50 **VeriLHyS: a Framework for LTL Specification and Verification of Hybrid Systems**
Ludovico Battista, Stefano Tonetta and Gianni Zampedri.

Dependently-Typed AARA: A Non-Affine Approach for Resource Analysis of Higher-Order Programs
Han Xu and Di Wang.

11:10 **TEMPORA: Efficient Verification of Metric Temporal Properties with Past in Pointwise Semantics**
S. Akshay, Prerak Contractor, Paul Gastin, R Govind and B Srivathsan.

Max-Policy Iteration, Revisited
David Monniaux and Helmut Seidl.

11:30 **Trace Repair Using Temporal Behavior Trees**
Sebastian Schirmer, Philipp Schitz, Johann C. Dauer, Bernd Finkbeiner and Sriram Sankaranarayanan.

Complete Abstractions for Verification of Polymorphic Functions with Equality
Malo Revel, Thomas Genet and Thomas Jensen.

11:50 **Equivalence Checking of Quantum Circuits via Path-Sum and Weighted Model Counting**
Wei-Jia Huang, Jingyi Mei, Alfons Laarman, Yu-Fang Chen, Christophe Chareton, Kai-Min Chung and Min-Hsiu Hsieh.

Modular Automatic Complexity Analysis of Recursive Integer Programs
Nils Lommen and Jürgen Giesl.

12:10 **Error-Tolerant Quantum State Discrimination: Optimization and Quantum Circuit Synthesis**
Chien-Kai Ma, Bo-Hung Chen, Tian-Fu Chen, Dah-Wei Chiou and Jie-Hong Roland Jiang.

Efficient Ranking Function-Based Termination Analysis via Bidirectional Decompositional Search
Yasmin Sarita, Avaljot Singh, Shaurya Gomber, Gagandeep Singh and Mahesh Viswanathan.

12:30 **Lunch Break**

TACAS: Model Checking & Hardware Verification
Room:

Diversity, Equity, and Inclusion
Chair:
Room:

TEST-COMP
Chair:
Room:

SPIN
Chair:
Room:

14:00

CTL* Model Checking
on Infinite Families of
Finite-State Labeled
Transition Systems

Roberto Pettinau and Christoph
Matheja.

14:20

Verifying First-Order
Temporal Properties of
Infinite States Systems
via Timers and
Rankings

Raz Lotan, Neta Elad, Oded
Padon and Sharon Shoham.

14:40

Revisiting Stateful
Partial-Order Reduction

Frédéric Herbreteau, Gérald
Point and Igor Walukiewicz.

15:00

Deconstructing Subset
Construction: Reducing
While Determinizing

Markus Frohme and John Nicol.

15:20

ReVEAL: GNN-Guided
Reverse Engineering
for Formal Verification
of Optimized Multipliers

Chen Chen, Daniela Kaufmann,
Chenhui Deng, Zhan Song,
Hongce Zhang and Cunxi Yu

15:40

EvolveGen: Algorithmic
Level Hardware Model
Checking Benchmark
Generation through
Reinforcement
Learning

Guangyu Hu, Xiaofeng Zhou, Wei
Zhang and Hongce Zhang.

16:00

Coffee Break

TACAS: SAT/SMT II

Room:

SV-Comp and Test-Comp
Community Building

Chair:

Room:

SPIN

Chair:

Room:

16:30	Parallel SMT Solving via Iterative Tree Partitioning Tomáš Kolárik, Antti E.J. Hyvärinen, Seyedmasoud Asadzadeh and Natasha Sharygina.
16:50	Massively Parallel Bit-Precise Verification with Bitwuzla and Mallob Dominik Schreiber, Aina Niemetz and Mathias Preiner.
17:10	Exploring the SMT-LIB Benchmark Library Hans-Jörg Schurr, François Bobot, Mathias Preiner, Aina Niemetz, Pascal Fontaine, Cesare Tinelli and Clark Barrett.
17:30	SMT(LIA) Sampling with High Diversity Yong Lai, Junjie Li and Chuan Luo.
17:50	BDD-Based Formula Approximations for Quantified Bit-Vector Satisfiability Jakub Horák and Martin Jonáš.
18:10	SMTScope: Automated and Efficient Analysis of SMT Traces Jonáš Fiala and Peter Müller.
