

LIPics ArticleNo	Authors	Title
0		Front matter
1	Alessandro Artale	Invited talk
2	Javier Esparza	Invited talk
3	Sheila McIlraith	Invited talk
4	Antoine Amarilli, Mouhamadou Lamine Ba, Daniel Deutch and Pierre Senellart	Possible and Certain Answers for Queries over Order-Incomplete Data
5	Jonathan Behaegel, Jean-Paul Comet and Maxime Folschette	Constraint Identification Using Modified Hoare Logic on Hybrid Models of Gene Networks
6	Laura Bozzelli, Aniello Murano, Giuseppe Perelli and Loredana Sorrentino	Hierarchical Cost-Parity Games
7	Thomas Brihaye, Gilles Geeraerts, Hsi-Ming Ho and Benjamin Monmege	Timed-automata-based verification of MITL over signals
8	Massimo Cairo and Romeo Rizzi	Dynamic Controllability Made Simple
9	Massimo Cairo, Carlo Combi, Carlo Comin, Luke Hunsberger, Roberto Posenato, Romeo Rizzi and Matteo Zavatteri	Incorporating Decision Nodes into Conditional Simple Temporal Networks
10	Massimo Cairo, Luke Hunsberger, Roberto Posenato and Romeo Rizzi	A Streamlined Model of Conditional Simple Temporal Networks
11	Dario Della Monica, David de Frutos-Escrig, Angelo Montanari, Aniello Murano and Guido Sciavicco	Evaluation of Temporal Datasets via Interval Temporal Logic Model Checking
12	Mathias Etcheverry and Dina Wonsever	Time Expressions Recognition with Word Vectors and Neural Networks
13	Gilles Geeraerts, Eythan Levy and Frédéric Pluquet	Models and Algorithms for Chronology
14	Valentin Goranko, Antti Kuusisto and Raine Rönnholm	CTL with finitely bounded semantics
15	Fabio Grandi, Federica Mandreoli, Riccardo Martoglia and Wilma Penzo	A Relational Algebra for Streaming Tables Living in a Temporal Database World
16	Michael Grüninger and Zhuojun Li	The Time Ontology of Allen's Interval Algebra
17	Daniel Kernberger and Martin Lange	The Fully Hybrid μ -Calculus
18	Marie Kiermeier and Martin Werner	Similarity Search for Spatial Trajectories Using Online Lower Bounding DTW and Presorting Strategies
19	Michael Sioutis, Anastasia Paparrizou and Jean-François Condotta	Collective Singleton-based Local Consistency for Qualitative Constraint Networks
20	Etienne Thuillier, Laurent Moalic and Alexandre Caminada	Dynamic Purpose Decomposition of Mobility Flows Based on Geographical Data
21	Panagiotis Vasilikos, Flemming Nielson and Hanne Riis Nielson	Time Dependent Policy-Based Access Control
22	Przemysław Andrzej Wałęga	On Expressiveness of Halpern-Shoham Logic and its Horn Fragments
23	Matteo Zavatteri	Conditional Simple Temporal Networks with Uncertainty and Decisions