

1.	Record Nr.	UNINA990005583580403321
	Autore	Richa, Giuseppe
	Titolo	5-8. : Del quartiere di S. Giovanni / opera di Giuseppe Richa della Compagnia di Ges
	Pubbl/distr/stampa	Roma : Soc. Multigrafica Editrice, 1972
	Edizione	[Ristampa dell'ed. originale : Firenze, 1754-1762]
	Descrizione fisica	4 v., tav. ; 25 cm
	Disciplina	726.5094551
	Locazione	FLFBC
	Collocazione	726.5 RIC 1 (5-8)
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA990001324960403321
	Autore	Busenberg, Stavros N.
	Titolo	Mathematical modelling of industrial processes : lectures given at the 3rd Session of the Centro Internazionale Matematico Estivo (CIME) held in Bari, Italy, Sept. 24-29, 1990 / S. Busenberg, B. Forte, H. K. Kuiken ; editors V. Capasso, A. Fasano
	Pubbl/distr/stampa	Berlin : Springer, c1992
	ISBN	3-540-55595-1
	Descrizione fisica	162 p. : ill. ; 24 cm
	Collana	Lecture notes in mathematics ; 1521
	Disciplina	511.8
	Locazione	MA1
	Collocazione	C-20-(1521
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910484283903321
Titolo	Tools and Algorithms for the Construction and Analysis of Systems : 23rd International Conference, TACAS 2017, Held as Part of the European Joint Conferences on Theory and Practice of Software, ETAPS 2017, Uppsala, Sweden, April 22-29, 2017, Proceedings, Part I // edited by Axel Legay, Tiziana Margaria
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2017
ISBN	3-662-54577-2
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XXIV, 609 p. 152 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 10205
Disciplina	005.14
Soggetti	Computer science Algorithms Software engineering Compilers (Computer programs) Machine theory Computer Science Logic and Foundations of Programming Software Engineering Theory of Computation Compilers and Interpreters Formal Languages and Automata Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Invited Talk -- Validation, Synthesis and Optimization for Cyber-Physical Systems -- Verification Techniques -- An Abstraction Technique For Parameterized Model Checking of Leader Election Protocols: Application to FTSP -- Combining String Abstract Domains for JavaScript Analysis: An Evaluation.-Invariant Checking of NRA Transition Systems via Incremental Reduction to LRA with EUF -- Bounded Quantifier Instantiation for Checking Inductive Invariants -- Proving Termination through Conditional Termination.-Efficient Certified Resolution Proof Checking -- Precise Widening Operators for

Proving Termination by Abstract Interpretation -- Automatic
 Verification of Finite Precision Implementations of Linear Controllers --
 Learning -- Learning Symbolic Automata -- ML for ML: Learning Cost
 Semantics by Experiment -- A Novel Learning Algorithm for Büchi
 Automata based on Family of DFAs and Classification Trees --
 Synthesis -- Hierarchical Network Formation Games -- Synthesis of
 Recursive ADT Transformers from Reusable Templates --
 Counterexample-Guided Model Synthesis -- Interpolation-Based GR(1)
 Assumptions Refinement -- Connecting Program Synthesis and
 Reachability: Automatic Program Repair using Test-Input Generation --
 Scaling Enumerative Program Synthesis via Divide and Conquer --
 Towards Parallel Boolean Functional Synthesis -- Encodings of Bounded
 Synthesis -- Tools -- HQSpre - An Effective Preprocessor for QBF and
 DQBF -- RPP: Automatic Proof of Relational Properties by Self-
 Composition -- autoCode4: Structural Controller Synthesis --
 Automata -- Lazy Automata Techniques for WS1S -- From LTL and
 limit-deterministic Büchi automata to deterministic parity automata --
 Index appearance record for transforming Rabin automata into parity
 automata -- Minimization of Visibly Pushdown Automata Using Partial
 Max-SAT -- Concurrency and Bisimulation -- CSimpl: a Framework for
 the Verification of Concurrent Programs using Rely-Guarante -- Fair
 Termination for Parameterized Probabilistic Concurrent Systems.-
 Forward Bisimulations for Nondeterministic Symbolic Finite Automata
 -- Up-To Techniques for Weighted Systems -- Hybrid Systems --
 Rigorous Simulation-Based Analysis of Linear Hybrid Systems -- HARE:
 A Hybrid Abstraction Refinement Engine for Verifying Non-Linear
 Hybrid Automata -- Counterexample-guided Refinement of Template
 Polyhedra. .

Sommario/riassunto

The two-book set LNCS 10205 + 10206 constitutes the proceedings of
 the 23rd International Conference on Tools and Algorithms for the
 Construction and Analysis of Systems, TACAS 2017, which took place in
 Uppsala, Sweden in April 2017, held as Part of the European Joint
 Conferences on Theory and Practice of Software, ETAPS 2017. The 48
 full papers, 4 tool demonstration papers, and 12 software competition
 papers presented in these volumes were carefully reviewed and
 selected from 181 submissions to TACAS and 32 submissions to the
 software competition. They were organized in topical sections named:
 verification techniques; learning; synthesis; automata; concurrency and
 bisimulation; hybrid systems; security; run-time verification and logic;
 quantitative systems; SAT and SMT; and SV COMP. .
