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|-------------------------|--------------------------------------------------------------------------------------------------------------------|
| 1. Record Nr.           | UNINA9910796514403321                                                                                              |
| Autore                  | Zampa Marta                                                                                                        |
| Titolo                  | Argumentation in the newsroom / / Marta Zampa, Zurich University of Applied Sciences                               |
| Pubbl/distr/stampa      | Amsterdam, [Netherlands] ; ; Philadelphia, [Pennsylvania] : , : John Benjamins Publishing Company, , 2017<br>©2017 |
| Descrizione fisica      | 1 online resource                                                                                                  |
| Collana                 | Argumentation in Context (AIC), , 1877-6884 ; ; Volume 13                                                          |
| Disciplina              | 808.06/607                                                                                                         |
| Soggetti                | Persuasion (Rhetoric)<br>Journalism - Language<br>Mass media and language                                          |
| Lingua di pubblicazione | Inglese                                                                                                            |
| Formato                 | Materiale a stampa                                                                                                 |
| Livello bibliografico   | Monografia                                                                                                         |
| Nota di bibliografia    | Includes bibliographical references and index.                                                                     |

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| 2. Record Nr.           | UNINA9910337838403321                                                                                                                                                                                                                                                                                                                                                             |
| Autore                  | Vojnar Tomáš                                                                                                                                                                                                                                                                                                                                                                      |
| Titolo                  | Tools and Algorithms for the Construction and Analysis of Systems :<br>25th International Conference, TACAS 2019, Held as Part of the<br>European Joint Conferences on Theory and Practice of Software, ETAPS<br>2019, Prague, Czech Republic, April 6–11, 2019, Proceedings, Part I //<br>edited by Tomáš Vojnar, Lijun Zhang                                                    |
| Pubbl/distr/stampa      | Cham : , : Springer International Publishing : , : Imprint : Springer, ,<br>2019                                                                                                                                                                                                                                                                                                  |
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| Edizione                | [1st ed. 2019.]                                                                                                                                                                                                                                                                                                                                                                   |
| Descrizione fisica      | 1 online resource (XXIII, 433 p. 1251 illus., 61 illus. in color.)                                                                                                                                                                                                                                                                                                                |
| Collana                 | Theoretical Computer Science and General Issues, , 2512-2029 ; ;<br>11427                                                                                                                                                                                                                                                                                                         |
| Disciplina              | 005.1015113<br>004.21                                                                                                                                                                                                                                                                                                                                                             |
| Soggetti                | Computer science<br>Machine theory<br>Software engineering<br>Artificial intelligence<br>Electronic digital computers—Evaluation<br>Computers<br>Professions<br>Computer Science Logic and Foundations of Programming<br>Formal Languages and Automata Theory<br>Software Engineering<br>Artificial Intelligence<br>System Performance and Evaluation<br>The Computing Profession |
| Lingua di pubblicazione | Inglese                                                                                                                                                                                                                                                                                                                                                                           |
| Formato                 | Materiale a stampa                                                                                                                                                                                                                                                                                                                                                                |
| Livello bibliografico   | Monografia                                                                                                                                                                                                                                                                                                                                                                        |
| Nota di contenuto       | SAT and SMT -- Decomposing Farkas Interpolants -- Parallel SAT<br>Simplification on GPU Architectures -- Encoding Redundancy for<br>Satisfaction-Driven Clause Learning -- WAPS: Weighted and Projected<br>Sampling -- Building Better Bit-Blasting for Floating-Point Problems --                                                                                                |

The Axiom Profiler: Understanding and Debugging SMT Quantifier Instantiations -- On the Empirical Time Complexity of Scale-Free 3-SAT at the Phase Transition -- Modular and Efficient Divide-and-Conquer SAT Solver on Top of the Painless Framework -- SAT Solving and Theorem Proving -- Quantitative Verification of Masked Arithmetic Programs against Side-Channel Attacks -- Incremental Analysis of Evolving Alloy Models -- Extending a Brainiac Prover to Lambda-Free Higher-Order Logic -- Verification and Analysis LCV: A Verification Tool for Linear Controller Software -- Semantic Fault Localization and Suspiciousness Ranking -- Computing Coupled Similarity -- Reachability Analysis for Termination and Confluence of Rewriting -- Model Checking -- VoxLogicA: a Spatial Model Checker for Declarative Image Analysis -- On Reachability in Parameterized Phaser Programs -- Abstract Dependency Graphs and Their Application to Model Checking -- Tool Demo -- nonreach – A Tool for Nonreachability Analysis -- The Quantitative Verification Benchmark Set -- ILang: A Modeling Platform for SoC Verification using Instruction-Level Abstractions -- MetAcsI: Specification and Verification of High-Level Properties -- ROLL 1.0: !-Regular Language Learning Library -- Symbolic Regex Matcher -- COMPASS 3.0 -- Debugging of Behavioural Models with CLEAR -- Machine Learning -- Omega-Regular Objectives in Model-Free Reinforcement Learning -- Verifiably Safe Off-Model Reinforcement Learning. .

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Sommario/riassunto

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