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| 1. Record Nr. | UNISOBE600200039355 |
| Autore | Duperray, Jean |
| Titolo | La question sociale / J. Duperray |
| Pubbl/distr/stampa | Paris, : Editions Spes, 1937 |
| Descrizione fisica | XIV, 298 ; 19 cm |
| Lingua di pubblicazione | Francese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910483059003321 |
| Titolo | Automated technology for verification and analysis : third international symposium, ATVA 2005, Taipei, Taiwan, October 4-7, 2005 : proceedings / / Doron A. Peled, Yih-Kuen Tsay (eds.) |
| Pubbl/distr/stampa | Berlin, : Springer, 2005 |
| Edizione | [1st ed. 2005.] |
| Descrizione fisica | 1 online resource (XII, 508 p.) |
| Collana | Lecture notes in computer science, , 0302-9743 ; ; 3707 |
| Altri autori (Persone) | PeledDoron <1962->
TsayYih-Kuen <1962-> |
| Disciplina | 620.00420285 |
| Soggetti | Automatic theorem proving |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Bibliographic Level Mode of Issuance: Monograph |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Keynote Speeches -- Ranking Abstraction as a Companion to Predicate Abstraction -- Termination and Invariance Analysis of Loops -- Some Perspectives of Infinite-State Verification -- Model Checking -- Verifying Very Large Industrial Circuits Using 100 Processes and Beyond -- A New Reachability Algorithm for Symmetric Multi-processor Architecture -- Comprehensive Verification Framework for Dependability of Self-optimizing Systems -- Exploiting Hub States in |

Automatic Verification -- Combined Methods -- An Approach for the Verification of SystemC Designs Using AsmL -- Decomposition-Based Verification of Cyclic Workflows -- Timed, Embedded, and Hybrid Systems (I) -- Guaranteed Termination in the Verification of LTL Properties of Non-linear Robust Discrete Time Hybrid Systems -- Computation Platform for Automatic Analysis of Embedded Software Systems Using Model Based Approach -- Quantitative and Qualitative Analysis of Temporal Aspects of Complex Activities -- Automatic Test Case Generation with Region-Related Coverage Annotations for Real-Time Systems -- Abstraction and Reduction Techniques -- Selective Search in Bounded Model Checking of Reachability Properties -- Predicate Abstraction of RTL Verilog Descriptions Using Constraint Logic Programming -- State Space Exploration of Object-Based Systems Using Equivalence Reduction and the Sweepline Method -- Syntactical Colored Petri Nets Reductions -- Decidability and Complexity -- Algorithmic Algebraic Model Checking II: Decidability of Semi-algebraic Model Checking and Its Applications to Systems Biology -- A Static Analysis Using Tree Automata for XML Access Control -- Reasoning About Transfinite Sequences -- Semi-automatic Distributed Synthesis -- Established Formalisms and Standards -- A New Graph of Classes for the Preservation of Quantitative Temporal Constraints -- Comparison of Different Semantics for Time Petri Nets -- Introducing Dynamic Properties with Past Temporal Operators in the B Refinement -- Approximate Reachability for Dead Code Elimination in Esterel??? -- Compositional Verification and Games -- Synthesis of Interface Automata -- Multi-valued Model Checking Games -- Timed, Embedded, and Hybrid Systems (II) -- Model Checking Prioritized Timed Automata -- An MTBDD-Based Implementation of Forward Reachability for Probabilistic Timed Automata -- Protocols Analysis, Case Studies, and Tools -- An EFSM-Based Intrusion Detection System for Ad Hoc Networks -- Modeling and Verification of a Telecommunication Application Using Live Sequence Charts and the Play-Engine Tool -- Formal Construction and Verification of Home Service Robots: A Case Study -- Model Checking Real Time Java Using Java PathFinder -- Infinite-State and Parameterized Systems -- Using Parametric Automata for the Verification of the Stop-and-Wait Class of Protocols -- Flat Acceleration in Symbolic Model Checking -- Flat Counter Automata Almost Everywhere!.

Sommario/riassunto

The Automated Technology for Verification and Analysis (ATVA) international symposium series was initiated in 2003, responding to a growing interest in formal verification spurred by the booming IT industry, particularly hardware design and manufacturing in East Asia. Its purpose is to promote research on automated verification and analysis in the region by providing a forum for interaction between the regional and the international research/industrial communities of the field. ATVA 2005, the third of the ATVA series, was held in Taipei, Taiwan, October 4–7, 2005. The main theme of the symposium encompasses design, complexities, tools, and applications of automated methods for verification and analysis. The symposium was co-located and had a two-day overlap with FORTE 2005, which was held October 2–5, 2005. We received a total of 95 submissions from 17 countries. Each submission was assigned to three Program Committee members, who were helped by their subreviewers, for rigorous and fair evaluation. The final deliberation by the Program Committee was conducted over email for a duration of about 10 days after nearly all review reports had been collected. In the end, 33 papers were selected for inclusion in the program. ATVA 2005 had three keynote speeches given respectively by Amir Pnueli

(joint with FORTE 2005), Zohar Manna, and Wo- gang Thomas. The main symposium was preceded by a tutorial day, consisting of three two-hour lectures given also by the keynote speakers.

3. Record Nr.	UNINA9910993875803321
Autore	Waits Taylor
Titolo	Advocating for Queer and BIPOC Survivors of Rape at Public Universities : The #ChangeRapeCulture Movement
Pubbl/distr/stampa	New York : , : Lived Places Publishing, , 2024 ©2024
ISBN	9781916704145 191670414X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (0 pages)
Collana	Education Studies
Altri autori (Persone)	FactoryKimiya HaleCoreen ThomsenPatrick
Soggetti	Rape culture Sexual abuse victims Sexual violence LGBTQ+ victims of sexual abuse
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cover -- Half Title -- Title Page -- Dedication -- Copyright Page -- Trigger warning -- Contents -- Preface -- Learning objectives -- 1 Rape culture at public universities -- Title IX passing -- Pushback -- Title IX over time -- New rules, different problems -- Title IX and student eligibility -- Obstacles reporting to Title IX -- Institutions protect abusers -- Exercise 1.1: It happens more than you think—script -- Exercise 1.2: It happens more than you think—large discussion debrief -- 2 Living histories -- Photos from the movements -- Exercise 2.1: Living history writing exercise 1—personal histories -- 3 Survivor-centered models and a culture of consent -- 4 Living histories -- Shymrri's story -- Taylor's story --

Exercise 4.1: Living history writing exercise 2—group histories -- 5
How to advocate for university student survivors—podcast transcription
-- Exercise 5.1: Transcript debrief -- Discussion topic themes and
questions

Sommario/riassunto

Highlights stories from BIPOC, LGBTQIA2S+ sexual violence survivors at
public universities to advocate for their rights.
