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Titolo	Gli statuti delle S.R.L. : Modelli di clausole e di statuti. Orientamenti dei tribunali - dottrina. La riformadell'omologa. Il progetto di riforma delle società di capitali. Soluzioni pratiche e suggerimenti / Giuseppe Rebecca , Massimo Simoni
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2. Record Nr.	UNINA9910349282703321
Titolo	Reachability Problems : 13th International Conference, RP 2019, Brussels, Belgium, September 11–13, 2019, Proceedings // edited by Emmanuel Filiot, Raphaël Jungers, Igor Potapov
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Soggetti	Computer science Software engineering Artificial intelligence Electronic digital computers - Evaluation Computers Professions Computer science - Mathematics Computer Science Logic and Foundations of Programming Software Engineering Artificial Intelligence System Performance and Evaluation The Computing Profession Mathematics of Computing
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Bidding Games on Markov Decision Processes -- Primitivity and synchronizing automata: a functional analytic approach -- Reaching Out Towards Fully Veried Autonomous Systems -- On the m-eternal Domination Number of Cactus Graphs -- On Relevant Equilibria in Reachability Games -- Partial Solvers for Generalized Parity Games -- Reachability in Augmented Interval Markov Chains -- On Solving Word

Equations Using SAT -- Parameterised Verification of Publish/Subscribe Networks with Exception Handling -- Cellular automata for the self-stabilisation of colourings and tilings -- On the termination problem for counter machines with incrementing errors -- Reachability Problems on Partially Lossy Queue Automata -- On the computation of the minimal coverability set of Petri nets -- Deciding Reachability for Piecewise Constant Derivative Systems on Orientable Manifolds -- Coverability is undecidable in one-dimensional pushdown vector addition systems with resets -- Synthesis of structurally restricted bounded Petri nets: complexity results -- Reachability of Five Gossip Protocols.

Sommario/riassunto

This book constitutes the refereed proceedings of the 13th International Conference on Reachability Problems, RP 2019, held in Brussels, Belgium, in September 2019. The 14 full papers presented were carefully reviewed and selected from 26 submissions. The papers cover topics such as reachability for infinite state systems; rewriting systems; reachability analysis in counter/timed/cellular/communicating automata; Petri nets; computational aspects of semigroups, groups, and rings; reachability in dynamical and hybrid systems; frontiers between decidable and undecidable reachability problems; complexity and decidability aspects; predictability in iterative maps; and new computational paradigms.
