

1. Record Nr.	UNISA996389655603316
Autore	Smith Samuel <1588-1665.>
Titolo	Davids blessed man: or, a short exposition upon the first Psalme [[electronic resource]] : directing a man to true happinesse. Wherein the estate and condition of all man-kinde is laid downe both for this life, and that which is to come. By Samuel Smith, minister of Roxwell in Essex
Pubbl/distr/stampa	London, : Printed by Nicholas Okes and are to be sold by Francis Faulkner at his shop in New-fish-street vnder Saint Margarets Church, 1614
Descrizione fisica	[20], 291, [1] p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Stained and torn, affecting text. Reproduction of the original in the Cambridge University Library.
Sommario/riassunto	eebo-0021

2. Record Nr.	UNINA9910483828403321
Titolo	CONCUR 2009 - Concurrency Theory : 20th International Conference, CONCUR 2009, Bologna, Italy, September 1-4, 2009, Proceedings // edited by Mario Bravetti, Gianluigi Zavattaro
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009
ISBN	3-642-04081-0
Edizione	[1st ed. 2009.]
Descrizione fisica	1 online resource (XIII, 638 p.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 5710
Altri autori (Persone)	BravettiMario ZavattaroGianuigi
Disciplina	005.1015113
Soggetti	Computer science Computer programming Computer science - Mathematics Computer Science Logic and Foundations of Programming Programming Techniques Theory of Computation Models of Computation Mathematics of Computing
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	Invited Papers -- Perspectives on Transactional Memory -- The Effect of Tossing Coins in Omega-Automata -- Biographical Categories -- BlenX Static and Dynamic Semantics -- Contributed Papers -- Flow Policy Awareness for Distributed Mobile Code -- Volume and Entropy of Regular Timed Languages: Discretization Approach -- A Logical Interpretation of the π -Calculus into the π -Calculus, Preserving Spine Reduction and Types -- Encoding Asynchronous Interactions Using Open Petri Nets -- Distributed Asynchronous Automata -- Algebra for Infinite Forests with an Application to the Temporal Logic EF -- Deriving Syntax and Axioms for Quantitative Regular Behaviours -- Weighted Bisimulation in Linear Algebraic Form -- A Logic-Based Framework for Reasoning about Composite Data Structures -- Measuring Permissivity in Finite Games -- Contracts for Mobile

Processes -- Power of Randomization in Automata on Infinite Strings -- Probabilistic Weighted Automata -- Partially-Commutative Context-Free Processes -- Testing Finitary Probabilistic Processes -- A Demonic Approach to Information in Probabilistic Systems -- HYPE: A Process Algebra for Compositional Flows and Emergent Behaviour -- Variable Binding, Symmetric Monoidal Closed Theories, and Bigraphs -- Partial Order Reduction for Probabilistic Systems: A Revision for Distributed Schedulers -- Model-Checking Games for Fixpoint Logics with Partial Order Models -- Reachability in Succinct and Parametric One-Counter Automata -- Winning Regions of Pushdown Parity Games: A Saturation Method -- Concurrent Kleene Algebra -- Concavely-Priced Probabilistic Timed Automata -- Compositional Control Synthesis for Partially Observable Systems -- Howe's Method for Calculi with Passivation -- On the Relationship between π -Calculus and Finite Place/Transition Petri Nets -- Modeling Radio Networks -- Time-Bounded Verification -- Secure Enforcement for Global Process Specifications -- On Convergence of Concurrent Systems under Regular Interactions -- Computing Stuttering Simulations -- Weak Time Petri Nets Strike Back! -- A General Testability Theory -- Counterexamples in Probabilistic LTL Model Checking for Markov Chains -- Query-Based Model Checking of Ad Hoc Network Protocols -- Strict Divergence for Probabilistic Timed Automata.

Sommario/riassunto

This book constitutes the refereed proceedings of the 20th International Conference on Concurrency Theory, CONCUR 2009, held in Bologna, Italy, September 1-4, 2009. The 37 revised full papers presented together with four invited papers were carefully reviewed and selected from 129 submissions. The topics include model checking, process calculi, minimization and equivalence checking, types, semantics, probability, bisimulation and simulation, real time, and formal languages.
