1. Record Nr.   UNISA996385241803316

   Autore   De Grey Thomas

   Titolo   The compleat horse-man and expert ferrier [[electronic resource]] : in
                        two books : the first, shewing the best manner of breeding good horses
                        ... : the second, directing the most exact and approved manner how to
                        know and cure all maladies and diseases in horses ... / / by Thomas de
                        Grey .

   Pubbl/distr/stampa   London, : Printed for Thomas Harper and Nicholas Fussell, 1651

   Edizione   [The second edition corrected, with some additions.]

   Descrizione fisica   [31], 631 [i.e. 627], [13] p. : ill

   Soggetti   Horses
                        Horses - Diseases

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   Illustrated frontispiece.
                        The second book begins on p. 59.
                        Includes index of diseases.
                        Numerous errors in pagination.
                        Reproduction of original in the University of Illinois (Urbana-Champaign
                        Campus). Library.

   Sommario/riassunto   eebo-0167

2.	Record Nr.	UNINA9910484912403321
	Titolo	Foundations of Software Science and Computation Structures : 17th International Conference, FOSSACS 2014, Held as Part of the European Joint Conferences on Theory and Practice of Software, ETAPS 2014, Grenoble, France, April 5-13, 2014, Proceedings / / edited by Anca Muscholl
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2014
	ISBN	3-642-54830-X
	Edizione	[1st ed. 2014.]
	Descrizione fisica	1 online resource (XVI, 457 p. 48 illus.)
	Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 8412
	Disciplina	005.1015113
	Soggetti	Computer science Machine theory Compilers (Computer programs) Software engineering Computer Science Logic and Foundations of Programming Formal Languages and Automata Theory Compilers and Interpreters Software Engineering Theory of Computation
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di contenuto	Equivalences of Pushdown Systems Are Hard -- Active Diagnosis for Probabilistic Systems -- Analysis of Probabilistic Basic Parallel Processes -- Limit Synchronization in Markov Decision Processes -- Maximal Cost-Bounded Reachability Probability on Continuous-Time -- Markov Decision Processes -- Type Reconstruction for the Linear -Calculus with Composite and Equi-Recursive Types -- A Semantical and Operational Account of Call-by-Value Solvability -- Network-Formation Games with Regular Objectives -- Playing with Probabilities in Reconfigurable Broadcast Networks -- Unsafe Order-2 Tree Languages Are Context-Sensitive -- Game Semantics for Nominal Exceptions -- Complexity of Model-Checking Call-by-Value Programs -- Resource

Reachability Games on Pushdown Graphs -- Perfect-Information Stochastic Mean-Payoff Parity Games -- Latticed-LTL Synthesis in the Presence of Noisy Inputs -- The Complexity of Partial-Observation Stochastic Parity Games with Finite-Memory Strategies -- On Negotiation as Concurrency Primitive II: Deterministic Cyclic Negotiations -- On Asymmetric Unification and the Combination Problem in Disjoint Theories -- Axiomatizing Bisimulation Equivalences and Metrics from Probabilistic SOS Rules -- Generalized Synchronization Trees -- Bisimulations for Communicating Transactions -- Upper-Expectation Bisimilarity and Lukasiewicz - Calculus -- Interacting Bialgebras Are Frobenius -- Generalized Eilenberg Theorem I: Local Varieties of Languages -- Combining Bialgebraic Semantics and Equations -- Models of a Non-associative Composition -- Foundations for Decision Problems in Separation Logic with General Inductive Predicates -- A Coalgebraic Approach to Linear-Time Logics -- A Relatively Complete Calculus for Structured Heterogeneous Specifications.

Sommario/riassunto	This book constitutes the proceedings of the 17th International Conference on Foundations of Software Science and Computation Structures, FOSSACS 2014, held as part of the European Joint Conferences on Theory and Practice of Software, ETAPS 2014, which took place in Grenoble, France, in April 2014. The 28 papers included in this book, together with one invited talk, were selected from 106 full-paper submissions. The following topical areas are covered: probabilistic systems, semantics of programming languages, networks, program analysis, games and synthesis, compositional reasoning, bisimulation, categorical and algebraic models and logics of programming.