

1. Record Nr.	UNISA996384810903316
Autore	Duport James <1606-1679.>
Titolo	Homeri poetarum omnium seculorum facile principis Gnomologia, duplici parallelismo illustrata [[electronic resource]] : uno ex locis S. Scripturæ, quibus gnomæ Homericæ aut prope affines, aut non prorsus ab similes : altero ex gentium scriptoribus, ubi citationes, parodiæ, allusiones, & deniq[ue] loci palleli : insertis hinc inde observationibus ethico-politicis in sententias, & ad voces insigniores notis criticis : cum triplici indice : sententiarum, locorum S. Scripturæ, vocabulorum : quibus mantissæ loco accessit appendix continens syllogen testimoniorum de Homero, ex variis autoribus, qu`a neotericis collectam // per Jacobum Duportum
Pubbl/distr/stampa	Cantabrigiæ, : Excudebat Johannes Field ..., 1660
Descrizione fisica	[40], 291, [100] p
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Greek and Latin versions on facing pages. Indexes: p. [1-37] at end. Errata: prelim. p. [40]. Listed by Wing as D2651 on reel 814:17 and as H2538 (entry cancelled in Wing 2nd ed.) on reel 670:21. Reproduction of originals in the Huntington Library and the Cambridge University Library.
Sommario/riassunto	eebo-0216

2. Record Nr.	UNINA9910484232903321
Titolo	Computer Science Logic : 22nd International Workshop, CSL 2008, 17th Annual Conference of the EACSL, Bertinoro, Italy, September 16-19, 2008, Proceedings // edited by Michael Kaminski, Simone Martini
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2008
ISBN	3-540-87531-X
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (XI, 513 p.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 5213
Disciplina	004.015113
Soggetti	Computer science Machine theory Artificial intelligence Logic, Symbolic and mathematical Theory of Computation Formal Languages and Automata Theory Artificial Intelligence Computer Science Logic and Foundations of Programming Mathematical Logic and Foundations
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 Talks -- The Computability Path Ordering: The End of a Quest -- The Joy of String Diagrams -- Model Transformations in Decidability Proofs for Monadic Theories -- Molecules as Automata -- Contributed Papers -- An Infinite Automaton Characterization of Double Exponential Time -- Recursion Schemata for NC k -- Extensional Uniformity for Boolean Circuits -- Pure Pointer Programs with Iteration -- Quantified Positive Temporal Constraints -- Non-uniform Boolean Constraint Satisfaction Problems with Cardinality Constraint -- Fractional Collections with Cardinality Bounds, and Mixed Linear Arithmetic with Stars -- Continuous Fragment of the mu-Calculus -- On the Relations between the Syntactic Theories of ??-Calculi -- A Constructive Semantic Approach to Cut Elimination in Type Theories with Axioms -- Proving Infinitude of Prime Numbers Using Binomial

Coefficients -- A Tight Karp-Lipton Collapse Result in Bounded Arithmetic -- A Calculus of Realizers for EM 1 Arithmetic (Extended Abstract) -- Quantitative Game Semantics for Linear Logic -- A Characterization of Hypercoherent Semantic Correctness in Multiplicative Additive Linear Logic -- An Indexed System for Multiplicative Additive Polarized Linear Logic -- A Characterisation of Lambda Definability with Sums Via λ -Closure Operators -- Superposition for Fixed Domains -- Non-finite Axiomatizability and Undecidability of Interval Temporal Logics with C, D, and T -- On the Almighty Wand -- On Counting Generalized Colorings -- The Descriptive Complexity of Parity Games -- An Optimal Strategy Improvement Algorithm for Solving Parity and Payoff Games -- Quantitative Languages -- Characterization of Logics over Ranked Tree Languages -- The Nesting-Depth of Disjunctive λ -Calculus for Tree Languages and the Limitedness Problem -- Upper Bounds on the Automata Size for Integer and Mixed Real and Integer Linear Arithmetic (Extended Abstract) -- Syntactic Metatheory of Higher-Order Subtyping -- On Isomorphisms of Intersection Types -- Undecidability of Type-Checking in Domain-Free Typed Lambda-Calculi with Existence -- Type-Based Termination with Sized Products -- The Ackermann Session -- The Ackermann Award 2008.

Sommario/riassunto

This book constitutes the refereed proceedings of the 22nd International Workshop on Computer Science Logic, CSL 2008, held as the 17th Annual Conference of the EACSL in Bertinoro, Italy, in September 2008. The 31 revised full papers presented together with 4 invited lectures were carefully reviewed and selected from 102 submissions. All current aspects of logic in computer science are addressed, ranging from foundational and methodological issues to application issues of practical relevance. The book concludes with a presentation of this year's Ackermann award.
