

1. Record Nr.	UNISA996465564903316
Titolo	Computer Science Logic [[electronic resource]] : 14th International Workshop, CSL 2000 Annual Conference of the EACSL Fischbachau, Germany, August 21-26, 2000 Proceedings / / edited by Peter G. Clote, Helmut Schwichtenberg
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2000
ISBN	3-540-44622-2
Edizione	[1st ed. 2000.]
Descrizione fisica	1 online resource (XIV, 550 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 1862
Disciplina	004/.01/5113
Soggetti	Artificial intelligence Programming languages (Electronic computers) Architecture, Computer Mathematical logic Computer logic Artificial Intelligence Programming Languages, Compilers, Interpreters Computer System Implementation Mathematical Logic and Formal Languages Logics and Meanings of Programs 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 Papers -- Background, Reserve, and Gandy Machines -- Choiceless Polynomial Time Computation and the Zero-One Law -- Composition and Submachine Concepts for Sequential ASMs -- Une tentative malheureuse de construire une structure éliminant rapidement les quanteurs -- Translating Theory into Practice — Abstract State Machines within Microsoft -- Choiceless Polynomial Time Logic: Inability to Express -- Schema Revisited -- Automated Verification = Graphs, Automata, and Logic -- Contributed Papers -- A Fully Complete PER Model for ML Polymorphic Types -- Subtyping with Power Types -- The Descriptive Complexity of the Fixed-Points of

Bounded Formulas -- Hypersequents and the Proof Theory of
Intuitionistic Fuzzy Logic -- Continuous Functionals of Dependent
Types and Equilogical Spaces -- Definability over Linear Constraints --
Bounded Arithmetic and Descriptive Complexity -- Independence:
Logics and Concurrency -- Flatness Is Not a Weakness -- Sequents,
Frames, and Completeness -- Disjunctive Tautologies as
Synchronisation Schemes -- Axiomatizing the Least Fixed Point
Operation and Binary Supremum -- Interactive Programs in Dependent
Type Theory -- Modal Satisfiability Is in Deterministic Linear Space --
Logic Programming and Co-inductive Definitions -- A Theory of
Explicit Mathematics Equivalent to ID 1 -- On the Complexity of Explicit
Modal Logics -- Finite Models and Full Completeness -- On the
Complexity of Combinatorial and Metafinite Generating Functions of
Graph Properties in the Computational Model of Blum, Shub and Smale
-- Elimination of Negation in a Logical Framework -- Discreet Games,
Light Affine Logic and PTIME Computation -- Completeness of Higher-
Order Duration Calculus -- Equational Termination by Semantic
Labelling -- On the Computational Interpretation of Negation -- From
Programs to Games: Invariance and Safety for Bisimulation -- Logical
Relations and Data Abstraction -- Elementary Choiceless Constructive
Analysis -- On the Logic of the Standard Proof Predicate.

2. Record Nr.	UNISA996385239603316
Titolo	The third part of the first booke, of the Mirroure of knighthood [[electronic resource]] : vwherein is set forth the worthie deedes of the knight of the Sunne, and his brother Rosicleer, both sonnes vnto the Emperour of Grecia: with the valiant deedes of armes of sundry worthie knights. Verie delightfull to the reader. Newly translated out of Spanish into English by R.P
Pubbl/distr/stampa	Imprinted at London, : By Thomas East, [1586?]
Descrizione fisica	[4], 252 leaves
Altri autori (Persone)	R. P <fl. 1583-1586.> ParryRobert <fl. 1540-1612.> ParkeRobert <fl. 1588.>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In fact a translation of book 3 of part 1 of "Espejo de principes y cavalleros", written by Diego Ortunez de Calahorra. There were three further parts by other authors (STC 18866-71). The translation is sometimes attributed to Robert Parry or to Robert Parke. Publication date conjectured by STC. Cf. Folger catalogue, which gives signatures: A B-2K 2L. Reproduction of the original in the Henry E. Huntington Library and Art Gallery.
Sommario/riassunto	eebo-0113