

1. Record Nr.	UNISA996465841803316
Titolo	Infinity in Logic and Computation [[electronic resource]] : International Conference, ILC 2007, Cape Town, South Africa, November 3-5, 2007, Revised Selected Papers / / edited by Margaret Archibald, Vasco Brattka, Valentin F. Goranko, Benedikt Löwe
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009
ISBN	3-642-03092-0
Edizione	[1st ed. 2009.]
Descrizione fisica	1 online resource (XIII, 139 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 5489
Classificazione	004 DAT 500f SS 4800
Disciplina	004n/a
Soggetti	Artificial intelligence Computer programming Programming languages (Electronic computers) Computers Algorithms Mathematical logic Artificial Intelligence Programming Techniques Programming Languages, Compilers, Interpreters Theory of Computation Algorithm Analysis and Problem Complexity Mathematical Logic and Formal Languages Cape Town (2007) Kongress.
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	Nadia Busi (1968–2007) -- Symbolic Model Checking of Tense Logics on Rational Kripke Models -- Genetic Systems without Inhibition Rules -- Probabilistic Systems with LimSup and LimInf Objectives -- A Playful Glance at Hierarchical Questions for Two-Way Alternating Automata --

Towards Model-Checking Programs with Lists -- Representations of Numbers as :A Saddle Point Approach -- Sets of Infinite Words Recognized by Deterministic One-Turn Pushdown Automata -- Fine-Continuous Functions and Fractals Defined by Infinite Systems of Contractions -- Is $P = PSPACE$ for Infinite Time Turing Machines?.

Sommario/riassunto

Edited in collaboration with FoLLI, the Association of Logic, Language and Information, this volume constitutes a selection of papers presented at the International Conference on Infinity in Logic and Computation, ILC 2007, held in Cape Town, South Africa, in November 2007. The 7 revised papers presented together with 2 invited talks were carefully selected from 27 initial submissions during two rounds of reviewing and improvement. The papers address all aspects of infinity in automata theory, logic, computability and verification and focus on topics such as automata on infinite objects; combinatorics, cryptography and complexity; computability and complexity on the real numbers; infinite games and their connections to logic; logic, computability, and complexity in finitely presentable infinite structures; randomness and computability; transfinite computation; and verification of infinite state systems.

2. Record Nr.	UNINA9910798940503321
Autore	Yuping Ni
Titolo	Customs duties in the Qing Dynasty, ca. 1644-1911 // by Ni Yuping
Pubbl/distr/stampa	Leiden, [Netherlands] ; ; Boston, [Massachusetts] : , : Brill, , 2017 ©2017
ISBN	90-04-32488-7
Descrizione fisica	1 online resource (255 pages) : illustrations, tables, maps
Collana	Global Economic History Series. The Quantitative Economic History of China, , 2405-870X ; ; Volume 13
Disciplina	951.03
Soggetti	China History Qing dynasty, 1644-1912
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preliminary Material -- Introduction -- 1 Research Approach -- 2 The System of Customs Duties under the Qing Dynasty -- 3 Land Border Customs -- 4 Grand Canal and Yangtze River Customs -- 5 Coastal Customs -- 6 Yangguan -- 7 Customs Duties and the Economy -- 8 Conclusion -- Postscript -- Appendix A – Customs Revenues Collected at Changguan, 1723–1910 -- Appendix B – Customs Revenue Data for Yuhei Guan, 1723–1911 -- Appendix C – Customs Revenues Collected at Yangguan, 1844–1910 -- References -- Index.
Sommario/riassunto	The history of customs duties reflects the development of the Qing fiscal system, especially in its transition from a rather traditional to a more modern economy. Mainly based on Qing archives, this book, the first research monograph on this subject in the English language, not only gives a brief introduction of each customs post's transformation over time, but also provides the complete statistical data of each of these post over the Qing dynasty. Contributors are: Bas van Leeuwen, Bozhong Li, Maaten Duijvendak, Martin Uebele, Peter Foldvari, Yi Xu.