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ISBN	981-4449-27-X
Descrizione fisica	1 online resource (346 p.)
Altri autori (Persone)	DowneyR. G (Rod G.)
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Soggetti	Logic, Symbolic and mathematical Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Preface; Contents; Resolute Sequences in Initial Segment Complexity G. Barmpalias and R. G. Downey; 1. Introduction; 1.1. Formal expressions of resoluteness; 1.2. Resoluteness and complexity; 2. Resoluteness and sparseness; 3. Jump inversion with K-resolute sequences; 4. Completely resolute and resolute-free degrees; Acknowledgments; References; Approximating Functions and Measuring Distance on a Graph W. Calvert, R. Miller and J. Chubb Reimann; 1. Introduction; 2. Reducibilities on Functions; 3. Functions Approximable from Above; 4. The Distance Function in Computable Graphs 5. Related TopicsAcknowledgments; References; Carnap and McKinsey: Topics in the Pre-History of Possible-World Semantics M. J. Cresswell; 1. The 'metalinguistic' approach to the logical modalities; 2. Carnap validity; 3. Quine/Carnap validity; 4. Meaning postulates; 5. Classes of models; 6. McKinsey's 'syntactical' interpretation; 7. Restricted substitution functions; References; Limits to Joining with Generics and Randoms A. R. Day and D. D. Dzhafarov; 1. Introduction; 2. A non-joining theorem for generics; 3. Extensions to other forcing notions; 4. A non-joining theorem for randoms AcknowledgementsReferences; Freedom & Consistency M. Detlefsen; 1. Introduction; 2. Freedom & Consistency; 3. The Futility Argument; 4. Premise 2; 5. Premise 3; 6. Conclusion; References; A van Lambalgen Theorem for Demuth Randomness D. Diamondstone, N. Greenberg and

D. Turetsky; 1. Introduction; 1.1. Partial relativization vs. full relativization; 1.2. Survey of van Lambalgen's theorem for various randomness notions; 1.3. Notation; 2. A van Lambalgen theorem for Demuth randomness; 3. Does a stronger version of van Lambalgen's theorem hold for Demuth randomness?; References

Faithful Representations of Polishable Ideals S. Gao 1. Introduction; 2. Faithful representations for abelian Polish groups; 3. Faithful representations for Polishable ideals; Acknowledgment; References;

Further Thoughts on Definability in the Urysohn Sphere I. Goldbring; 1. Introduction; 2. Finitely Definable Sets; 3. Arbitrary Definable Sets; 4. Special Definable Functions; References; Simple Completeness Proofs for Some Spatial Logics of the Real Line I. Hodkinson; 1. Introduction; 2. Definitions; 2.1. Syntax - L-formulas; 2.2. Kripke semantics; 2.3. Linear orders; 2.4. Linear models

3. Construction of linear models 3.1. Lexicographic sums; 3.2. Intervals of \mathbb{R} ; 3.3. Shuffles; 4. The logic of \mathbb{R} with \leq ; 5. The logic of \mathbb{R} with \leq and $+$; 6. The logic of \mathbb{R} with $[\cdot]$ and $+$; 7. Conclusion; Acknowledgments; References;

On a Question of Csima on Computation-Time Domination X. Hua, J. Liu and G. Wu; 1. Introduction; 2. Requirements and basic strategy; 3. Construction; 4. Verification; References;

A Generalization of Beth Model to Functionals of High Types F. Kachapova; 1. Introduction; 2. Definitions; 2.1. Definition of Beth model; 2.2. Facts about Beth models

3. Axiomatic Theories L and L_s

Sommario/riassunto

The Asian Logic Conference is one of the largest meetings, and this volume represents work presented at, and arising from the 12th meeting. It collects a number of interesting papers from experts in the field. It covers many areas of logic.

2. Record Nr.	UNISA996392298503316
Autore	Gatford Lionel <d. 1665.>
Titolo	Englands complaint: or, a sharp reproof for the inhabitants thereof; against that now raining sin of rebellion [[electronic resource]] : But more especially to the inhabitants of the county of Suffolk. With a vindication of those worthyees now in Colchester. / / By Lionel Gatford B.D. the true, but sequestred rector of Dinnington, in the said county
Pubbl/distr/stampa	London, : [s.n.], Printed in the yeere 1648
Descrizione fisica	[4], 56p
Soggetti	Royalists - England - 17th century Great Britain Church history 17th century Early works to 1800 Great Britain History Civil War, 1642-1649 Early works to 1800 Colchester (England) History Siege, 1648 Early works to 1800
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	Annotation on Thomason copy: "Aug ye 31". Reproduction of the original in the British Library.
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