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| 1. Record Nr.           | UNICAMPANIASUN0084372   |
| Titolo                  | Special passport to the UK & the USA : corso avanzato di lingua inglese   |
| Pubbl/distr/stampa      | 1 contenitore (3 audiocassette, 1 manuale di autoistruzione, 1 dizionario) ; 27 cm  |
| Edizione                | [Bologna : Zanichelli]  |
| Descrizione fisica      | Tit. del contenitore ; Contiene: 3 cassette audio C 60; Manuale i autoistruzione; Il nuovo Ragazzini/Biagi concise: dizionario inglese-italiano italiano-inglese.   |
| Lingua di pubblicazione | Italiano  |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| 2. Record Nr.           | UNINA9910480539003321   |
| Titolo                  | Advances in contemporary logic and computer science : proceedings of the Eleventh Brazilian Conference on Mathematical Logic, May 6-10, 1996, Salvador da Bahia, Brazil // Walter A. Carnielli, Itala M.L. D'Ottaviano, editors |
| Pubbl/distr/stampa      | Providence, Rhode Island : , : American Mathematical Society, , 1999  |
| ISBN                    | 0-8218-7826-3   |
| Descrizione fisica      | 1 online resource (344 p.)  |
| Collana                 | Contemporary mathematics, , 0271-4132 ; ; 235   |
| Disciplina              | 005.1/01/5113   |
| Soggetti                | Computer logic<br>Logic, Symbolic and mathematical<br>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       | ""Contents""; ""Preface""; ""Part I. Advances in Logic""; ""The mathematical structure of logical syntax""; ""Quantifiers for reasoning with imperfect information and I£11-logic""; ""Society semantics and                    |

multiple-valued logics"; "A topological approach to the logic underlying fuzzy subset theory"; "Categorical logic with partial elements"; "Algebraic K-theory of fields and special groups"; "Closed ideals of MV-algebras"; "Definitions of adjunction"; "A reduced spectrum for MV-algebras"; "Part II. Advances in Theoretical Computer Science"

"A tableau calculus for Dummett predicate logic""A hierarchy of unbounded almost rigid classes of finite structures"; "Some connections between logic and computer science"; "1. Introduction"; "2. Logic and Computing: some connections"; "3. Logical Specifications"; "4. Fork Algebras"; "5. Conclusion"; "Part III. Advances in Philosophical Logic"; "Opaque predicates, veiled sets and their logic"; "Truth, quasi-truth and paraconsistency"; "To be a Fregean or to be a Husserlian: That is the question for Platonists"  
"A modal framework for consequential implication and the factor law"

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