

1. Record Nr.	UNINA990002568430403321
Autore	Ralston, Anthony
Titolo	Méthodes mathématique pour calculateurs arithmétique / A. Ralston, H. S. Wilf
Pubbl/distr/stampa	Paris : Dunod, 1965
Descrizione fisica	IX, 479 p. ; 25 cm
Collana	Bibliothèque de l'ingénieur automaticien ; 3
Altri autori (Persone)	Wilf, Herbert S. <1931- >
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Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910788638703321
Titolo	Logic and computation : proceedings of a workshop held at Carnegie Mellon University, June 30-July 2, 1987 // Wilfried Sieg, editor
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [1990] ©1990
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Descrizione fisica	1 online resource (314 p.)
Collana	Contemporary mathematics, , 0271-4132 ; ; 106
Disciplina	511.3
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Note generali	"The Workshop on Logic and Computation was held at Carnegie Mellon University on June 30-July 2, 1987"--T.p. verso.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Contents -- Preface -- Some theories conservative over intuitionistic arithmetic -- Ramsey interpreted: A parametric version of Ramsey's theorem -- Notions of closed subsets of a complete separable metric space in weak subsystems of second order arithmetic -- A note on polynomial time computable arithmetic -- Axiomatizations and conservation results for fragments of bounded arithmetic -- A smash-based hierarchy between PTIME and PSPACE -- Polymorphic typed lambda-calculi in a type-free axiomatic framework -- Polynomial time computable arithmetic -- Metaprogramming in SIL -- W K Lo and orderings of countable abelian groups -- Marriage theorems and reverse mathematics -- Computationally based set existence principles -- Hierarchy results for mixed-time -- Polynomial time equivalence types -- Program development through proof transformation -- Some models of Scott's theory LC F based on a notion of rate of convergence -- Sharply bounded arithmetic and the function a^{-1} -- Radon-nikodym theorem is equivalent to arithmetical comprehension.