

1. Record Nr.	UNINA990007244780403321
Autore	Pergolesi, Ferruccio <1899-1974>
Titolo	Alcuni elementi dei "diritti sociali" / Ferruccio Pergolesi
Pubbl/distr/stampa	Milano : Giuffre', 1953
Descrizione fisica	47 p. ; 24 cm
Collana	I quaderni della Costituzione
Disciplina	344 342
Locazione	DDRC
Collocazione	VAR-73
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Dono Navarra.

2. Record Nr.	UNINA9910791744103321
Autore	Zippin Leo
Titolo	Uses of Infinity / / Leo Zippin
Pubbl/distr/stampa	Washington : , : Mathematical Association of America, , 1962
ISBN	0-88385-924-6
Descrizione fisica	1 online resource (vii, 151 pages) : digital, PDF file(s)
Collana	Anneli Lax New Mathematical Library ; ; 7
Disciplina	512.83
Soggetti	Processes, Infinite Infinite
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Front Cover Uses of Infinity Copyright Page Contents Preface Chapter 1. Popular and Mathematical Infinities Chapter 2. From Natural Numbers to a? ^s 2Chapter 3. From a? ^s 2 to the Transfinite Chapter 4. Zig-Zags: To the Limit if the Limit Exists Chapter 5. The Self Perpetuating Golden Rectangle Chapter 6. Constructions and Proofs Solutions to Problems Bibliography
Sommario/riassunto	The word 'infinity' usually elicits feelings of awe, wonder, and admiration; the concept infinity has fascinated philosophers and theologians. The author shows how professional mathematicians tame this unwieldy concept, come to terms with it, and use its various aspects as their most powerful tools of the trade. The early chapters are descriptive and intuitive, full of examples that not only illustrate some infinite processes, but that are worth studying for their own sake. Many questions are raised in the beginning, partially answered in various contexts throughout the book, and finally treated with the precision necessary to give the reader an excellent grasp of the fundamental notions used in the calculus as well as in virtually all other mathematical disciplines. The text is peppered with challenging problems whose solutions appear at the end of the book.