

1.	Record Nr.	UNINA990000129940403321
	Titolo	Relatività e cosmologia / a cura di Tullio Regge
	Pubbl/distr/stampa	Milano : Le scienze, 1981
	Descrizione fisica	134 p. : ill. ; 29 cm
	Collana	Lecture da Le scienze
	Disciplina	523.1
	Locazione	FINBC
	Collocazione	13 SC VI A 34
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910679267903321
	Titolo	New Jersey business : a publication of the New Jersey Business & Industry Association
	Pubbl/distr/stampa	[Newark, N.J.], : [The Association]
	Descrizione fisica	1 online resource
	Soggetti	Economic history Periodicals. New Jersey Economic conditions Periodicals New Jersey
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico

3. Record Nr.	UNISA996673175003316
Autore	Barlet D (Daniel)
Titolo	Analytic Cycles of Finite Type / / by Daniel Barlet, Jón Ingólfur Magnússon
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-96406-3
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (XIX, 139 p.)
Collana	Lecture Notes in Mathematics, , 1617-9692 ; ; 2374
Disciplina	515.94
Soggetti	Functions of complex variables Geometry, Projective Several Complex Variables and Analytic Spaces Projective Geometry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Semi-proper maps -- Chapter 2. Quasi-proper Maps -- Chapter 3. The space $C_{fn}(M)$ -- Chapter 4. f -Analytic Families of Cycles -- Chapter 5. Geometrically f -Flat Maps and Strongly Quasi-proper Maps -- Chapter 6. Applications.
Sommario/riassunto	This book highlights the use of non-compact analytic cycles in complex geometry. The main focus is on analytic families of cycles of finite type, in other words, cycles which have only finitely many irreducible components. It is shown how the space of all cycles of finite type in a given complex space, endowed with a weak analytic structure, can be used in many ways as the reduced complex space of all compact cycles in the given space. Several illustrative and enlightening examples are provided, as well as applications, giving life to the theory. The exposition includes a characterization of quasi-proper holomorphic maps which admit a geometric flattening, a proof of an existence theorem for meromorphic quotients with respect to a large class of analytic equivalence relations, and a generalization of the Stein factorization to a variety of holomorphic maps. In addition, a study is made of the behavior of analytic families of finite type cycles when they are restricted to Zariski open subsets and extended across analytic subsets. Aimed at researchers and graduate students with an interest in

complex or algebraic geometry, the book is adequately self-contained, the basic notions are explained and suitable references are given for auxiliary results that are used in the text.
