

1.	Record Nr.	UNISA990003480680203316
	Titolo	Miscillo flamine : studi in onore di Carmelo Rapisarda / a cura di Antonella Degl'Innocenti e Gabriella Moretti
	Pubbl/distr/stampa	Trento : Dipartimento di Scienze filologiche e storiche, 1997
	ISBN	88-86135-60-2
	Descrizione fisica	352 p. ; 22 cm
	Collana	Labirinti ; 25
	Disciplina	801
	Soggetti	Letteratura classica - Saggi
	Collocazione	XT 273
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA996466649003316
	Autore	Dinew Sawomir
	Titolo	Complex Non-Kähler Geometry [[electronic resource]] : Cetraro, Italy 2018 / / by Sawomir Dinew, Sebastien Picard, Andrei Teleman, Alberto Verjovsky ; edited by Daniele Angella, Leandro Arosio, Eleonora Di Nezza
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
	ISBN	3-030-25883-1
	Edizione	[1st ed. 2019.]
	Descrizione fisica	1 online resource (XV, 242 p. 38 illus., 25 illus. in color.)
	Collana	C.I.M.E. Foundation Subseries ; ; 2246
	Disciplina	516.36
	Soggetti	Differential geometry Functions of complex variables Manifolds (Mathematics) Complex manifolds Differential Geometry Several Complex Variables and Analytic Spaces Manifolds and Cell Complexes (incl. Diff.Topology)
	Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Collecting together the lecture notes of the CIME Summer School held in Cetraro in July 2018, the aim of the book is to introduce a vast range of techniques which are useful in the investigation of complex manifolds. The school consisted of four courses, focusing on both the construction of non-Kähler manifolds and the understanding of a possible classification of complex non-Kähler manifolds. In particular, the courses by Alberto Verjovsky and Andrei Teleman introduced tools in the theory of foliations and analytic techniques for the classification of compact complex surfaces and compact Kähler manifolds, respectively. The courses by Sebastien Picard and Sawomir Dinew focused on analytic techniques in Hermitian geometry, more precisely, on special Hermitian metrics and geometric flows, and on pluripotential theory in complex non-Kähler geometry.