

1.	Record Nr.	UNIORUON00350235
	Autore	CAMENISCH, Arno
	Titolo	Sez Ner / Arno Camenisch
	Pubbl/distr/stampa	214 p. ; 19 cm
	ISBN	978-39-387-6763-4
	Edizione	[Basel : Urs Engeler]
	Descrizione fisica	Testo a fronte in retroromanzo.
	Disciplina	833.914
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910144634903321
	Autore	Pajot Hervé M
	Titolo	Analytic Capacity, Rectifiability, Menger Curvature and Cauchy Integral / / by Hervé M. Pajot
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2002
	ISBN	3-540-36074-3
	Edizione	[1st ed. 2002.]
	Descrizione fisica	1 online resource (VIII, 119 p.)
	Collana	Lecture Notes in Mathematics, , 0075-8434 ; ; 1799
	Disciplina	515/.42
	Soggetti	Mathematical analysis Analysis (Mathematics) Geometry Measure theory Functions of complex variables Fourier analysis Analysis Measure and Integration Functions of a Complex Variable Fourier Analysis
	Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (pages 115-118) and index.
Nota di contenuto	Preface -- Notations and conventions -- Some geometric measures theory -- Jones' traveling salesman theorem -- Menger curvature -- The Cauchy singular integral operator on Ahlfors-regular sets -- Analytic capacity and the Painlevé Problem -- The Denjoy and Vitushkin conjectures -- The capacity γ and the Painlevé Problem -- Bibliography -- Index.
Sommario/riassunto	Based on a graduate course given by the author at Yale University this book deals with complex analysis (analytic capacity), geometric measure theory (rectifiable and uniformly rectifiable sets) and harmonic analysis (boundedness of singular integral operators on Ahlfors-regular sets). In particular, these notes contain a description of Peter Jones' geometric traveling salesman theorem, the proof of the equivalence between uniform rectifiability and boundedness of the Cauchy operator on Ahlfors-regular sets, the complete proofs of the Denjoy conjecture and the Vitushkin conjecture (for the latter, only the Ahlfors-regular case) and a discussion of X. Tolsa's solution of the Painlevé problem.

3. Record Nr.	UNICAMPANIAVAN00292937
Autore	van Genuchten, Erlijn
Titolo	A Guide to a Healthier Planet : Scientific Insights and Actionable Steps to Help Resolve Climate, Pollution and Biodiversity Issues / Erlijn van Genuchten
Pubbl/distr/stampa	Cham, : Springer, 2023-
Descrizione fisica	volumi : ill. ; 24 cm
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia