

1.	Record Nr.	UNICAMPANIASUN0037312
	Autore	Maffei, Francesco <ca. 1605-1660>
	Titolo	Francesco Maffei / Nicolas Ivanoff
	Pubbl/distr/stampa	84 p., 76 c. di tav. ; 25 cm
	Edizione	[Padova : Le Tre Venezie]
	Descrizione fisica	Ed. di 1500 esempl. num. di cui 50 f.c.
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA996391138503316
	Autore	R. P
	Titolo	The cure of the kingdome [[electronic resource]] : an old fashioned sermon treating of peace, truth, & loyaltie. A discovery of the diseases of the state, with a direction to the true, certaine, and only means for the recovery of health to this distressed nation. // By R.P. .
	Pubbl/distr/stampa	[London, : s.n.], Printed October 1. 1648
	Descrizione fisica	[2], 21, [1] p
	Soggetti	Sermons, English - 17th century Great Britain History Civil War, 1642-1649 Early works to 1800 Sermons Early works to 1800
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	The words "peace, truth, & loyaltie." are bracketed together on title page; "philalexandros" is in Greek characters. Place of publication from Wing. Reproduction of the original in the British Library.

3. Record Nr.	UNISALENTO991004266238407536
Autore	Krantz, Steven G.
Titolo	Geometric analysis of the Bergman Kernel and metric / by Steven G. Krantz
Pubbl/distr/stampa	New York, NY : Springer, 2013
ISBN	9781493944293
Collana	Graduate Texts in Mathematics, 2197-5612 ; 268
Classificazione	LC QA374 AMS 30H20
Disciplina	515.7
Soggetti	Partial Differential Equations Functional Analysis Differential Geometry Analysis (Mathematics)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommariorassunto	This text provides a masterful and systematic treatment of all the basic analytic and geometric aspects of Bergman's classic theory of the kernel and its invariance properties. These include calculation, invariance properties, boundary asymptotics, and asymptotic expansion of the Bergman kernel and metric. Moreover, it presents a unique compendium of results with applications to function theory, geometry, partial differential equations, and interpretations in the language of functional analysis, with emphasis on the several complex variables context. Several of these topics appear here for the first time in book form. Each chapter includes illustrative examples and a collection of exercises which will be of interest to both graduate students and experienced mathematicians. Graduate students who have taken courses in complex variables and have a basic background in real and functional analysis will find this textbook appealing. Applicable courses for either main or supplementary usage include those in

complex variables, several complex variables, complex differential geometry, and partial differential equations. Researchers in complex analysis, harmonic analysis, PDEs, and complex differential geometry will also benefit from the thorough treatment of the many exciting aspects of Bergman's theory
