1. **Record Nr.**   UNISA990001311640203316
   Autore   PIGNA, Alfredo
   Titolo   I re del ring / Alfredo Pigna ; [prefazione di Ruggero Orlando]
   Pubbl/distr/stampa   Milano : Sugar, stampa 1973
   Descrizione fisica   371 p., [16] c. di tav. : ill. ; 21 cm
   Disciplina   796.8309
   Soggetti   Pugilato - Storia
   Collocazione   II.5. 6445(Varie 18)
      PAP 24
   Lingua di pubblicazione   Italiano
   Formato   Materiale a stampa
   Livello bibliografico   Monografia

2. **Record Nr.**   UNISALENTO991001217559707536
   Autore   Ciasca, Raffaele
   Titolo   Aspetti economici e sociali dell'Italia preunitaria : saggi / Raffaele Ciasca
   Pubbl/distr/stampa   Roma : Istituto storico italiano per l'età moderna contemporanea, 1973
   Descrizione fisica   x, 457 p. ; 23 cm
   Collana   Studi di storia moderna e contemporanea ; 4
   Disciplina   330.945
   Soggetti   Classi sociali - Italia meridfionale
      Bonifica - Italia meridionale
      Italia Economia Sec. 18.-19.
      Lombardia Sviluppo economico Sec. 18.-19.
   Lingua di pubblicazione   Italiano
   Formato   Materiale a stampa
   Livello bibliografico   Monografia
   Nota di bibliografia   Bibliografia: p. [233]-250

3.	Record Nr.	UNINA9910300252203321
	Autore	Ohsawa Takeo
	Titolo	L² Approaches in Several Complex Variables : Development of Oka–Cartan Theory by L² Estimates for the d-bar Operator / / by Takeo Ohsawa
	Pubbl/distr/stampa	Tokyo : , : Springer Japan : , : Imprint : Springer, , 2015
	ISBN	4-431-55747-4
	Edizione	[1st ed. 2015.]
	Descrizione fisica	1 online resource (202 p.)
	Collana	Springer Monographs in Mathematics, , 2196-9922
	Disciplina	515.94
	Soggetti	Functions of complex variables
		Algebraic geometry
		Geometry, Differential
		Functional analysis
		Several Complex Variables and Analytic Spaces
		Algebraic Geometry
		Differential Geometry
		Functional Analysis
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Part I Holomorphic Functions and Complex Spaces -- Convexity Notions -- Complex Manifolds -- Classical Questions of Several Complex Variables -- Part II The Method of L² Estimates -- Basics of Hilb ert Space Theory -- Harmonic Forms -- Vanishing Theorems -- Finiteness Theorems -- Notes on Complete Kahler Domains (= CKDs) -- Part III L² Variant of Oka-Cartan Theory -- Extension Theorems -- Division Theorems -- Multiplier Ideals -- Part IV Bergman Kernels -- The Bergman Kernel and Metric -- Bergman Spaces and Associated Kernels -- Sequences of Bergman Kernels -- Parameter Dependence -- Part V L² Approaches to Holomorphic Foliations -- Holomorphic Foliation and Stable Sets -- L² Method Applied to Levi Flat Hypersurfaces -- LFHs in Tori and Hopf Surfaces.
	Sommario/riassunto	The purpose of this monograph is to present the current status of a rapidly developing part of several complex variables, motivated by the applicability of effective results to algebraic geometry and differential

geometry. Highlighted are the new precise results on the L² extension of holomorphic functions. In Chapter 1, the classical questions of several complex variables motivating the development of this field are reviewed after necessary preparations from the basic notions of those variables and of complex manifolds such as holomorphic functions, pseudoconvexity, differential forms, and cohomology. In Chapter 2, the L² method of solving the d-bar equation is presented emphasizing its differential geometric aspect. In Chapter 3, a refinement of the Oka–Cartan theory is given by this method. The L² extension theorem with an optimal constant is included, obtained recently by Z. Bocki and by Q.-A. Guan and X.-Y. Zhou separately. In Chapter 4, various results on the Bergman kernel are presented, including recent works of Maitani–Yamaguchi, Berndtsson, and Guan–Zhou. Most of these results are obtained by the L² method. In the last chapter, rather specific results are discussed on the existence and classification of certain holomorphic foliations and Levi flat hypersurfaces as their stables sets. These are also applications of the L² method obtained during these 15 years.