

1.	Record Nr.	UNICAMPANIASUN0022680
	Titolo	Comunicazione e gestualità / a cura di Pio E. Ricci Bitti
	Pubbl/distr/stampa	Milano : Angeli, 1987
	Descrizione fisica	178 p. ; 22 cm.
	Disciplina	001.56
	Soggetti	Linguaggio dei gesti
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910160345803321
	Autore	Strawson Galen
	Titolo	The subject of experience // Galen Strawson [[electronic resource]]
	Pubbl/distr/stampa	Oxford : , : Oxford University Press, , 2017
	ISBN	0-19-108364-X 0-19-182335-X 0-19-108363-1
	Edizione	[First edition.]
	Descrizione fisica	1 online resource
	Disciplina	126
	Soggetti	Self
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	This edition previously issued in print: 2017.
	Nota di bibliografia	Includes bibliographical references and index.
	Sommario/riassunto	Does the self exist? If so, what is its nature? How long do selves last? Galen Strawson draws on literature and psychology as well as philosophy to discuss various ways we experience having or being a self. He argues that it is legitimate to say that there is such a thing as the self, distinct from the human being.

3.	Record Nr.	UNISALENTO991002474319707536
	Autore	Chiarappa, Sabino
	Titolo	Il nuovo codice penale : (19 ottobre 1930, anno 8.) / Sabino Chiarappa ; illustrato con le relazioni ministeriali (Alfredo prof. Rocco)
	Pubbl/distr/stampa	In Pesaro : La poligrafica, [1930?]
	Descrizione fisica	vii, 312 p. ; 22 cm.
	Altri autori (Persone)	Rocco, Alfredo
	Disciplina	345.45
	Soggetti	Codice penale, Italia, 1930
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
4.	Record Nr.	UNISALENTO991000242319707536
	Autore	Conti Camaiora, Luisa
	Titolo	A reading of the american episodes in Defoe's Moll Flanders / Luisa Conti Camaiora
	Pubbl/distr/stampa	Udine : Del Bianco, 1985
	Descrizione fisica	98 p. ; 24 cm
	Collana	Studi di anglistica
	Soggetti	Defoe, Daniel
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

5. Record Nr.	UNINA9910300144203321
Titolo	Conformal Field Theories and Tensor Categories : Proceedings of a Workshop Held at Beijing International Center for Mathematical Research // edited by Chengming Bai, Jürgen Fuchs, Yi-Zhi Huang, Liang Kong, Ingo Runkel, Christoph Schweigert
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2014
ISBN	9783642393839 3642393837
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (ix, 279 pages) : illustrations (some color)
Collana	Mathematical Lectures from Peking University, , 2197-4217
Disciplina	285
Soggetti	Mathematical physics Associative rings Associative algebras Algebra, Homological Nonassociative rings Mathematical Physics Associative Rings and Algebras Category Theory, Homological Algebra Non-associative Rings and Algebras
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"ISSN: 2197-4209."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	From Hopf algebras to tensor categories -- Pattern-of-zeros approach to Fractional quantum Hall states and a classification of symmetric polynomial of infinite variables -- Virasoro central charges for Nichols algebras -- Logarithmic bulk and boundary conformal field theory and the full centre construction -- Logarithmic tensor category theory for generalized modules for a conformal vertex algebra, I: Introduction and strongly graded algebras and their generalized modules -- C2-cofinite w-algebras and their logarithmic representations -- C1-co_finiteness and fusion products of vertex operator algebras.
Sommario/riassunto	The present volume is a collection of seven papers that are either based

on the talks presented at the workshop "Conformal field theories and tensor categories" held June 13 to June 17, 2011 at the Beijing International Center for Mathematical Research, Peking University, or are extensions of the material presented in the talks at the workshop. These papers present new developments beyond rational conformal field theories and modular tensor categories and new applications in mathematics and physics. The topics covered include tensor categories from representation categories of Hopf algebras, applications of conformal field theories and tensor categories to topological phases and gapped systems, logarithmic conformal field theories and the corresponding non-semisimple tensor categories, and new developments in the representation theory of vertex operator algebras. Some of the papers contain detailed introductory material that is helpful for graduate students and researchers looking for an introduction to these research directions. The papers also discuss exciting recent developments in the area of conformal field theories, tensor categories and their applications and will be extremely useful for researchers working in these areas.

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