

1. Record Nr.	UNINA9910453637903321
Autore	Minissale Gregory
Titolo	The psychology of contemporary art // Gregory Minissale [[electronic resource]]
Pubbl/distr/stampa	New York : , : Cambridge University Press, , 2013
ISBN	1-139-89206-1 1-107-46067-0 1-107-45899-4 1-107-56233-3 1-107-46478-1 1-107-47187-7 1-107-46824-8 1-139-09431-9 1-107-47291-1
Descrizione fisica	1 online resource (xxxv, 372 pages) : digital, PDF file(s)
Disciplina	701/.1
Soggetti	Art, Modern - 20th century - Psychological aspects Art, Modern - 21st century - Psychological aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 14 Jan 2016).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Machine generated contents note: 1. Introduction; 2. Brain; 3. Body; 4. World.
Sommario/riassunto	While recent studies in neuroscience and psychology have shed light on our sensory and perceptual experiences of art, they have yet to explain how contemporary art downplays perceptual responses and, instead, encourages conceptual thought. The Psychology of Contemporary Art brings together the most important developments in recent scientific research on visual perception and cognition and applies the results of empirical experiments to analyses of contemporary artworks not normally addressed by psychological studies. The author explains, in simple terms, how neuroaesthetics, embodiment, metaphor, conceptual blending, situated cognition and extended mind offer fresh perspectives on specific contemporary artworks - including those of

Marina Abramovic, Francis Alys, Martin Creed, Tracey Emin, Felix Gonzales-Torres, Marcus Harvey, Mona Hatoum, Thomas Hirschorn, Gabriel Orozco, Marc Quinn and Cindy Sherman. This book will appeal to psychologists, cognitive scientists, artists and art historians, as well as those interested in a deeper understanding of contemporary art.

2. Record Nr.	UNISA996389534603316
Autore	Marshall Stephen <1594?-1655.>
Titolo	A plea for defensive arms, or, A copy of a letter written by Mr. Stephen Marshall to a friend of his in the city [[electronic resource]] : for the necessary vindication of himself and his ministerie against that altogether groundlesse ... aspersion cast upon him by certain malignants in the city, and lately printed at Oxford, in their Mendacium aulicum, otherwise called Mercurius aulicus ... in which letter the accusation is fully answered, and ... the lawfulnessse of the Parliament taking up defensive arms is briefly, and learnedly asserted and demonstrated .
Pubbl/distr/stampa	London, : Printed for Samuel Gellibrand, 1642
Descrizione fisica	30 p
Soggetti	Great Britain Politics and government 1625-1649
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in the Union Theological Seminary Library, New York.
Sommario/riassunto	eebo-0160

3. Record Nr.	UNISALENTO991003254089707536
Autore	Ferrari, Mario
Titolo	Building robots with Lego Mindstorms [electronic resource] : the ultimate tool for Mindstorms maniacs! / Mario Ferrari, Giulio Ferrari ; Ralph Hempel, technical editor
Pubbl/distr/stampa	Rockland, MA : Syngress Pub., c2002.
ISBN	9781928994671 1928994679
Descrizione fisica	xxxii, 614 p., [8] p. of plates : ill. (some col.) ; 24 cm.
Altri autori (Persone)	Ferrari, Giulio.author Hempel, Ralph
Disciplina	629.892
Soggetti	Robots - Design and construction LEGO toys Computer programming Electronic books.
Lingua di pubblicazione	Inglese
Formato	Risorsa elettronica
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (p. 548-549) and index.
Sommario/riassunto	Lego robots! Mindstorms are sweeping the world and fans need to learn how to programme them Lego Mindstorms are a new generation of Lego Robots that can be manipulated using microcomputers, light and touch sensors, an infrared transmitter and CD-ROMs. Since Lego launched Lego Mindstorms in late 1998 sales have skyrocketed - with no sign of slowing down. Mindstorms have captured the imagination of adults and children alike, creating a subculture of Mindstorm enthusiasts around the world. The kits are now a staple part of engineering and computer science classes at many high profile Universities. Building Robots with Lego Mindstorms provides readers with a fundamental understanding of the geometry, electronics, engineering, and programming required to build your own robots. Mario and Giulio Ferrari are world-renowned experts in the field of Lego Mindstorms robotics, and in this book they share their unrivaled knowledge and expertise of robotics as well as provide a series of chapters detailing how to design and build the most exotic robots.

Mario and Giulio also give detailed explanations of how to integrate Lego Mindstorms kits with other Lego programmable bricks such as Scout and Cybermaster, as well as with non-robotic Lego Technics models.

4. Record Nr.	UNISALENTO991000297029707536
Autore	Piazza, Marco
Titolo	Guida alla fiscalità internazionale : tassazione dei redditi prodotti in Italia e all'estero : aspetti civilistici, comunitari e valutari, convenzioni contro le doppie imposizioni / Marco Piazza
Pubbl/distr/stampa	Milano : Pirola, 1994
ISBN	9788832483109
Edizione	[5. ed]
Descrizione fisica	XVI, 636 p. ; 24 cm
Disciplina	343.4505
Soggetti	Cittadini non residenti - Tributi - Legislazione Redditi prodotti all'estero - Tributi - Legislazione
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
