

1. Record Nr.	UNINA9910463706903321
Titolo	Alive : advancements in adaptive architecture // Manuel Kretzer, Ludger Hovestadt, editors
Pubbl/distr/stampa	Basel, Switzerland : , : Birkhauser, , 2014 ©2014
ISBN	3-99043-668-6
Descrizione fisica	1 online resource (220 p.)
Collana	Applied Virtuality Book Series ; ; 8
Disciplina	720.47
Soggetti	Organic architecture Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Front matter -- CONTENTS -- Foreword / Collet, Carole -- Preface / Hovestadt, Ludger -- Introduction / Kretzer, Manuel -- Bioinspiration -- Quasiperiodic Near-Living Systems: Paradigms for Form-Language / Beesley, Philip -- Ecology beyond Nature / Pasquero, Claudia / Poletto, Marco -- Meteorosensitive Architectures / Menges, Achim / Reichert, Steffen / Krieg, Oliver David -- In[form]ations: Digital Matter on Buildings and Cities / Markopoulou, Areti -- Building Nature: On Sex and Ducks, Chicken and Shit, Architecture and Apples / Haw, Alex -- Conversation -- Materiability -- Domesticating a World of Printed Physics / Hovestadt, Ludger -- Beyond Performance / Kretzer, Manuel -- Adapting Matter / Decker, Martina -- Bioluminescence: Toward Design with Living Light / Burggraf, Nicola -- Smart Materials: Designing a Timescape of Interconnectivity for more Resilient Practices of Inhabitation / Mossé, Aurélie -- The Unconventional Electronics Approach to the Internet of Things / Sarik, John -- Conversation -- Intelligence -- Caught in the Act / Oosterhuis, Kas -- Spatial Computing in Interactive Architecture / Dulman, Stefan -- Polyomino: The Missing Topology Mechanic / Sanchez, Jose -- Architecture and Audience / Bruges, Jason -- Approaching Distributed Architectural Ecosystems / Jaskiewicz, Tomasz -- Conversation -- Outlook -- Adaptive Architecture: Low-Tech, High-Tech, or Both? / Kolarevic, Branko -- Postscript -- The Quickness of Matter, doped in its

Sommario/riassunto

In Zeiten, in denen der Begriff "Natur" im Kern seiner biologischen Materialität in Frage gestellt wird, müssen wir die Zusammenhänge zwischen Architektur und Natur neu überdenken. Dies betrifft nicht nur Strategien für einen verantwortlichen Umgang mit der Umwelt, sondern ebenso menschliches Verhalten und kulturelle oder demografische Varietät. Um diesen Herausforderungen zu begegnen, sollte man sich dem Unbekannten stellen und die Disziplin Architektur zu einer integrierten und interdisziplinären Praxis hin entwickeln. Das Buch präsentiert zukunftsweisende Design-Beschreibungen, erarbeitet von führenden Praktikern und Forschern, die nach neuen Verbindungen zwischen Architektur, Natur und Mensch für eine zukünftige, lebende Architektur suchen. Rund um die drei eng miteinander vernetzten Kernthemen "Bioinspiration", "Materiability" und "Intelligence" befasst sich das Buch mit dem Beginn eines neu entstehenden Design-Gebiets, in dem die Symbiose von Physik, Biologie, Informatik und Design die Neudefinition dessen verspricht, was wir heute als Architektur bezeichnen.

In times where the very concept of 'nature' is questioned not only in its philosophical dimension, but in the core of its biological materiality, we need to reconsider the interrelations between architecture and nature. This not only applies to strategies on environmental responsibility but equally on anticipatory human behavior and cultural or demographic variety. To address these challenges this book proposes to embrace the unknown and cultivate the architectural discipline towards an integrated and cross-disciplinary practice. It unravels compelling innovative and forward-thinking design narratives by leading international practitioners and researchers who investigate novel associations between architecture, nature and humanity for a future, alive architecture. Structured around the three closely cross-linked core themes "bioinspiration", "materiability", and "intelligence" the book engages with the starting point of an emerging new design field, where the symbiosis of physics, biology, computing and design promises the redefinition of what we call architecture today.

2. Record Nr.	UNINA9910566800003321
Titolo	Archeologia della Siria antica / a cura di Davide Nadali e Frances Pinnock
Pubbl/distr/stampa	Roma, : Carocci, 2021
ISBN	978-88-290-1119-3
Descrizione fisica	490 p. : ill. ; 24 cm
Collana	Manuali universitari ; 221
Disciplina	939.3
Locazione	FSPBC
Collocazione	COLLEZ. 2132 (221)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Contiene bibl. (pp. 465-482)

3. Record Nr.	UNINA9910637767403321
Autore	Lafit Facundo
Titolo	Vientos de Libertad: El liberalismo hispánico y la cultura política en el proceso revolucionario rioplatense (1801-1814)
Pubbl/distr/stampa	La Plata, : Universidad Nacional de La Plata. Facultad de Humanidades y Ciencias de la Educación, 2022
Collana	Identidades rioplatenses ; 1
Soggetti	History Argentina c 1800 to c 1900
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Este libro procura realizar un aporte al estudio de la cultura política del Río de la Plata en el tránsito entre el Antiguo Régimen y la República, presentando una lectura crítica de la relación entre el liberalismo hispánico y los grupos dirigentes del proceso revolucionario rioplatense. Busca indagar en la recepción, apropiación, recorte y selección del pensamiento reformista ilustrado y, posteriormente, de la matriz liberal peninsular al calor de la crisis política imperial abierta con las abdicaciones de Bayona y la guerra contra la ocupación francesa. El estudio hace foco en la dinámica política de las elites de Buenos Aires, y en menor medida de Montevideo. La investigación se centra en el lapso comprendido entre los años 1801-1814, durante el cual se puede observar no solo el contacto de la elite letrada rioplatense con el reformismo ilustrado hispánico, sino también el proceso de politización y radicalización que se irá operando en ella, hasta llegar al período revolucionario propiamente dicho (1808-1814), en el que será verificable la articulación de la intelectualidad revolucionaria criolla en redes asociativas y una intensa actividad política a través de la prensa, el catecismo político y la movilización.

4. Record Nr.	UNISALENTO991001017169707536
Titolo	Il canto strozzato : poesia italiana del Novecento / saggi critici e antologia di testi a cura di Giuseppe Langella e Enrico Elli
Pubbl/distr/stampa	Novara : Interlinea, 2004
ISBN	8882123618
Edizione	[3. ed. accresciuta]
Descrizione fisica	719 p. : ill., facs. ; 21 cm
Collana	Biblioteca letteraria dell'Italia unita ; 6
Altri autori (Persone)	Langella, Giuseppe Elli, Enrico
Soggetti	Poesia italiana - Storia Poesia italiana - Antologie
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

5. Record Nr.	UNINA9910702799003321
Titolo	An Act to Prevent and Address Sex Trafficking of Children in Foster Care, to Extend and Improve Adoption Incentives, and to Improve International Child Support Recovery
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , [2014]
Descrizione fisica	1 online resource (32 unnumbered pages)
Soggetti	Child trafficking - Law and legislation - United States Foster home care - Law and legislation - United States Child sexual abuse - United States - Prevention Statutes and codes.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Nov. 3, 2014). "Sept. 29, 2014 (H.R. 4980)." "128 Stat. 1919." "Public Law 113-183.

6. Record Nr.	UNINA9910709665803321
Autore	Conrads Paul A.
Titolo	Coastal estuaries and lagoons : the delicate balance at the edge of the sea / / by Paul A. Conrads [and six others]
Pubbl/distr/stampa	[Reston, Virginia] : , : U.S. Department of the Interior, U.S. Geological Survey, , 2018
Descrizione fisica	1 online resource (4 unnumbered pages) : color illustrations
Collana	Fact sheet, , 2327-6932 ; ; 2018-3022
Soggetti	Coastal ecology - United States Water-supply - United States Estuarine ecology - United States Estuaries - Freshwater inflow - United States Lagoons - United States Salinity - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"April 2018."
Nota di bibliografia	Includes bibliographical references (page 4).

7.	Record Nr.	UNIORUON00187234
	Autore	LACHENBRUCH, Peter A.
	Titolo	Discriminant analysis / Peter A. Lachenbruch
	Pubbl/distr/stampa	New York ; London, : Hafner Press, 1975
	Descrizione fisica	VII, 128 p. ; 24 cm.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
8.	Record Nr.	UNISALENTO991004356838407536
	Autore	Conigliaro, Francesco
	Titolo	La situazione del discorso : critica, conoscenza, emancipazione / Francesco Conigliaro
	Descrizione fisica	315 p. ; 24 cm
	Collana	Studi e ricerche di scienze politiche ; 3
	Soggetti	Sapere Conoscenza Emancipazione
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

9. Record Nr.	UNINA9910557665803321
Autore	Boggero Angela
Titolo	Freshwater Macroinvertebrates: Main Gaps and Future Trends
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (170 p.)
Soggetti	Biology, life sciences Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Freshwater macroinvertebrates play a crucial role in linking sediments and their processes to the food web. Indeed, environmental modifications (e.g., nitrogen deposition, salinity, and temperature increase), pollution (e.g., pesticides and heavy metals), and introduction of alien species are the main drivers of changes that are affecting their communities. This Special Issue aims to present the past and present knowledge on freshwater macroinvertebrates to understand their role as providers of ecosystem services, to highlight the effects of global changes on their community (in the short and long term), and to underline major gaps in their study. Finally, in order to tackle the currently unsustainable use of freshwater natural capital, we welcome ideas and expert opinions on the development of future research linked to national and international regulations.