

1. Record Nr.	UNISALENT0991001993059707536
Autore	Cigliano, Giovanna
Titolo	La Russia contemporanea : un profilo storico (1855-2005) / Giovanna Cigliano
Pubbl/distr/stampa	Roma : Carocci, 2005
ISBN	8843035282
Descrizione fisica	258 p. ; 22 cm.
Collana	Studi superiori ; 501
Disciplina	947
Soggetti	Russia - Storia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Cont. riferimenti bibl.

2. Record Nr.	UNINA9911040917103321
Autore	ElZein Zeina
Titolo	Recent Approaches of Sustainable Architecture in Arid and Semi-arid Cities : Best Practices for Materials, Water, Energy and Urban Greening in Challenging Climates / / edited by Zeina ElZein, Abdelazim Negm
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	981-9516-45-5
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (468 pages)
Collana	Urban Sustainability, , 2731-6491
Disciplina	304.2
Soggetti	Sustainability Sustainable architecture Environmental geography Sustainable Architecture/Green Buildings Integrated Geography
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Nota di contenuto	Overview of Sustainable Architecture and Urban Practices in Cities and Communities -- The Role of Artificial Intelligence in Achieving Smart Sustainability and Mitigating Climate Change in Urban Contexts -- Architecture and Resilience: A Comprehensive Overview of Purpose, Evolution and Methodologies -- Developing a Framework for the Design of a Resilient Social-Ecological System in the Arab Region: An Overview on Arid and Semi-Arid Ecosystems.
Sommario/riassunto	This book provides a collection of the latest sustainable architecture and urban practices in arid and semi-arid cities and communities. It discusses the concept of resilience in architecture, discussing resilient socio-ecological systems in the Arab Region and using urban agriculture practices for designing resilient spaces. The book addresses sustainable building materials within the contexts of indoor spaces, climate change, and economic viability. It also addresses waste management and the concept of zero waste. The book highlights sustainable water management systems in buildings and cities, in addition to learned lessons from indigenous water management methods. It focuses on urban greening using haloculture for combating

global warming effects and discusses the impact of green roofs as a type of urban greening in improving the thermal performance of buildings. The book delves into heat wave hazards and geospatial analysis in urban settings, using cyber-physical systems in smart cities and carbon-neutral urban developments. The book is useful to researchers, professionals, practitioners, post-graduates, and undergraduates who are interested in the field of environmental architecture engineering.

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