

1. Record Nr.	UNIORUON00400544
Autore	EVANS-PRITCHARD, Edward Evan
Titolo	Teorie sulla religione primitiva / Edward E. Evans-Pritchard ; prefazione di Vittorio Lanteri ; introduzione di Jane Hilowitz
Pubbl/distr/stampa	Firenze, : Sansoni, c1971
Titolo uniforme	Theories of primitive religion
Descrizione fisica	212 p. ; 19 cm.
Disciplina	299
Soggetti	RELIGIONI PRIMITIVE
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9911034961603321
Autore	He Baojie
Titolo	Towards the Framework of Livable and Resilient Cities / / edited by Baojie He, Cristina Piselli, Hirushie Karunathilake, Ali Cheshmehzangi, Shady Attia, Amos Darko
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-97849-8
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (739 pages)
Collana	Advances in Science, Technology & Innovation, IEREK Interdisciplinary Series for Sustainable Development, , 2522-8722
Altri autori (Persone)	PiselliCristina KarunathilakeHirushie CheshmehzangiAli AttiaShady DarkoAmos
Disciplina	307.1216
Soggetti	Sustainable architecture Renewable energy sources Urban ecology (Biology) Sustainable Architecture/Green Buildings Renewable Energy Urban Ecology

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	<p>Charting Livable and Resilient Cities -- A Conceptual Framework Designed to Fulfill the Necessities of Urban Development -- Type of Public Open Space as a Condition for Walkability in the Town Centre of a Small Town -- Childrens City Architecture is not only Playing Grounds -- Urban Agroecology and the Wellbeing of Older Adults Exploring the Impacts of Residential Scale Pesticide Free Vegetable Production in Chiang Mais Urban Landscape -- Revitalizing urban street dynamics via strategies for climate control a tool for design and evaluation -- Green Hydrogen production potential from agricultural biomass in Togos coastal region.</p>
Sommario/riassunto	<p>This book gathers a diverse collection of essays analyzing the connections between urban design, sustainability, and climate adaptation. This extensive volume is constructed around four significant themes: urban design and public spaces, renewable energy and building technologies, climate adaptation strategies, and behavioral and policy approaches to climate change mitigation. The first section tests the essential role of urban design in creating resilient, walkable communities and public spaces, digging into topics such as urban agroecology, children's city architecture, and innovative strategies for climate control in urban settings. From the traditional storm water management systems of India to the revitalization of street dynamics, these chapters demonstrate how design can contribute to urban resilience. The second section emphasizes on the area of renewable energy and sustainable building technologies, with a certain stress on how buildings can reinforce zero-energy and low-carbon living in altering climates. The section covers leading inventions such as building-integrated photovoltaics (BIPV), green hydrogen production, and passive design strategies, granting a roadmap for integrating renewable energy solutions into both residential and urban scales. In the third part, the book surveys climate adaptation strategies that tackle the obstacles caused by climate change. Case studies of urban and architectural solutions reveal how outdoor space geometry, green infrastructure, and hydrophilic design can relieve the effects of severe weather conditions, enhance air quality, and elevate thermal comfort in dry and tropical climates. Ultimately, the book analyzes behavioral and policy tactics to climate change moderation, underlining the weight of sustainable practices at both discrete and institutional levels. Topics such as climate finance, travel adaptation strategies, and the role of universities in urban regeneration accentuate the serious connection between policy, human behavior, and climate action.</p>