

1.	Record Nr.	UNISA990002167230203316
	Autore	FERRI, Piero
	Titolo	La disoccupazione in un processo di sviluppo economico : alcuni aspetti dell'esperienza italiana 1951-1968 / Piero Ferri
	Pubbl/distr/stampa	Milano : Giuffrè, 1971
	Descrizione fisica	160 p. ; 25 cm
	Collana	Saggi di teoria e politica economica ; 18
	Collocazione	XXX.B. Coll. 37/ 11 (Collez KB 18)
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910337594103321
	Autore	Košir Mitja
	Titolo	Climate Adaptability of Buildings : Bioclimatic Design in the Light of Climate Change / / by Mitja Košir
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
	ISBN	3-030-18456-0
	Edizione	[1st ed. 2019.]
	Descrizione fisica	1 online resource (249 pages) : illustrations
	Disciplina	696 690.0286
	Soggetti	Sustainable architecture Buildings—Design and construction Building Construction Engineering, Architectural Building materials Building construction Climatic changes Sustainable Architecture/Green Buildings Building Construction and Design Building Materials Building Physics, HVAC Climate Change

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	1.Why Do Buildings Matter? -- 2.Bioclimatic Design – Where to Start? -- 3.Climate – Bioclimatic Opportunities and Possibilities -- 4.Bioclimatic Potential – A Way to Determine Climate Adaptability -- 5. Bioclimatic strategies – a way to attain climate adaptability -- 6. Climate change and its implications for bioclimatic design.
Sommario/riassunto	<p>This book examines bioclimatic design with a focus on the application of climate adaptability in the design of future buildings and renovation of existing energy-efficient buildings. It addresses the challenge of how to construct and renovate buildings so that they maintain desired performance even as the climate changes in future decades. The book is divided into six chapters that guide the reader from basic concepts to discussions on specific aspects of bioclimatic design, including: Why do we construct buildings and why do they matter? Where should we get started with bioclimatic design? The opportunities and potential held by climate for the by bioclimatic architecture and design. How and why should we design bioclimatic buildings to accommodate future climatic conditions? Climatic changes and implications for the bioclimatic design of buildings. The author presents an overview of effective bioclimatic design strategies that enable climate-adaptable buildings. He also addresses the problems of designing with climate, which are relevant for all types of building design—in particular, the implications for bioclimatic buildings that are intrinsically connected to the climate they were adapted to. The book combines representative examples, diagrams, and illustrations, and concludes each chapter by reviewing the most important findings and concepts discussed. The book offers a valuable source of information for researchers and architectural engineers, who will gain essential insights into the process of using the available tools and data to design buildings that can respond to future climate challenges, as well as a general introduction into the field of bioclimatic building design. The book will also be of interest to graduate students and architects, as it approaches bioclimatic design with a particular focus on the analytical design process for such buildings.</p>