

1. Record Nr.	UNINA9910461245003321
Titolo	Sustainable low-carbon city development in China [[electronic resource] /] / edited by Axel Baeumler, Ede Ijjasz-Vasquez, and Shomik Mehndiratta
Pubbl/distr/stampa	Washington, D.C., : World Bank, 2012
ISBN	1-283-49190-7 9786613491909 0-8213-8988-2
Descrizione fisica	lxvii, 516 p. : ill. (some col.)
Collana	Directions in development : countries and regions
Altri autori (Persone)	BaeumlerAxel Ijjasz-VasquezEde MehndirattaShomik
Disciplina	307.1/2160951
Soggetti	Sustainable urban development - China Energy policy - China Carbon dioxide mitigation - China Urbanization - Environmental aspects - China City planning - Environmental aspects - China Urban ecology (Sociology) - China Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	pt. 1. Introduction to low-carbon cities -- pt. 2. Sectoral action for low-carbon cities : energy -- pt. 3. Sectoral action for low-carbon cities : urban transport -- pt. 4. Sectoral action for low-carbon cities : water, waste management, and urban air pollution -- pt. 5. Sectoral action for low-carbon cities : additional approaches -- pt. 6. Beyond mitigation : cities' adaptation to climate change -- pt. 7. Financing a low-carbon city.

2. Record Nr.	UNINA9910404075803321
Autore	Prussi Matteo
Titolo	Cutting-Edge Technologies for Renewable Energy Production and Storage
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2020
ISBN	3-03936-001-9
Descrizione fisica	1 online resource (124 p.)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Anthropogenic greenhouse gas (GHG) emissions are dramatically influencing the environment, and research is strongly committed to proposing alternatives, mainly based on renewable energy sources. Low GHG electricity production from renewables is well established but issues of grid balancing are limiting their application. Energy storage is a key topic for the further deployment of renewable energy production. Besides batteries and other types of electrical storage, electrofuels and bioderived fuels may offer suitable alternatives in some specific scenarios. This Special Issue includes contributions on the energy conversion technologies and use, energy storage, technologies integration, e-fuels, and pilot and large-scale applications.

3. Record Nr.	UNINA9911061864903321
Titolo	Estudios migratorios latinoamericanos
Pubbl/distr/stampa	Buenos Aires, : Centro de Estudios Migratorios Latinoamericanos, [1985]-
Descrizione fisica	1 online resource
Disciplina	325.8
Soggetti	Emigration and immigration Migratie (demografie) AMERICA LATINA - EMIGRACION E INMIGRACION - PUBLICACIONES PERIODICAS Internationale Wanderung Lateinamerika Argentinien Sozialwissenschaft Periodicals. Latin America Emigration and immigration Periodicals Latin America
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed