

1. Record Nr.	UNINA9910220026703321
Autore	Pinheiro Eloísa Petti
Titolo	Europa, França e Bahia : : difusão e adaptação de modelos urbanos - Paris, Rio e Salvador / / Eloísa Petti Pinheiro
Pubbl/distr/stampa	SciELO Books - EDUFBA, 2011 [s.l.] : , : Editora da Universidade Federal da Bahia, , 2011
ISBN	9788523211912 8523211918
Descrizione fisica	1 electronic resource (366 p.)
Soggetti	City planning - Brazil - Rio de Janeiro City planning - Brazil - Salvador City planning - France - Paris
Lingua di pubblicazione	Portoghese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Nesta obra, a autora discute o processo de modernização e a constituição de um pensamento de prática urbanística no Brasil, analisando a influência europeia nas criações urbanas. O ponto de partida são as relações entre a reforma de Paris realizada em meados do século XIX pelo Barão Haussmann, a reforma capitaneada por Pereira Passos no Rio de Janeiro no início do século XX e a reforma ocorrida em Salvador durante a primeira gestão do Governador José Joaquim Seabra, entre os anos de 1912 e 1916.

2. Record Nr.	UNINA9911007470203321
Autore	Li Xin
Titolo	The Three Poles of the Earth: Challenges to Sustainable Development in Fragile Environments / / by Xin Li, Anmin Duan, Donghui Shangguan, Lei Wang, Chaolun Li, Tao Che, Xinwu Li, Rui Jin, Youhua Ran
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	981-9777-21-6
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (XV, 330 p. 179 illus., 175 illus. in color.)
Collana	Sustainable Development Goals Series, , 2523-3092
Disciplina	910.021
Soggetti	Geography Human geography Sustainability Climatology Regional Geography Human Geography Climate Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Three Poles of the Earth and Sustainable Development Goals of the United Nations -- Future Projection of Climate Change in the Three Poles -- Cryosphere Disasters in the Three Poles and Responses -- Land Water and Ecosystem -- Marine Environment -- Big Data Platform for Three Poles -- Big Data Products for Supporting Sustainable Development -- Potential Pathway to Achieve the Sustainable Development Goals in the Three Poles.
Sommario/riassunto	The book summarizes the latest research achievements of the "CAS Earth Poles: Big Data for the Three Poles" project in actively responding to the United Nations' sustainable development goals (SDGs). The book covers six aspects: projections of future climate change in polar regions, assessment and response to climate-related cryospheric disasters, land water resource and terrestrial ecological environments in polar regions, marine environmental changes, the SDG big data platform, and big data products that support sustainable development. The book emphasizes the critical role of Earth's three poles in achieving

global sustainable development, and identifies current shortcomings, and outlines major challenges. However, the book provides a comprehensive review of scientific actions and the latest research progress toward achieving SDGs at Earth's three poles. Furthermore, the book introduces the three-pole big data platform and data products that support calculations and assessments for polar SDGs. Finally, the book offers recommendations for revising SDGs and indicators specific to the three-pole regions, and discusses pathways to achieve sustainable development in these regions. Ultimately, the book aims to address the gaps between polar sustainable development and the United Nations' SDGs, ensuring that the sustainable development of the Earth's three poles keeps pace with global efforts.
