

1. Record Nr.	UNINA9910792125703321
Autore	Glasco S
Titolo	Constructing Mexico City [[electronic resource]] : Colonial Conflicts over Culture, Space, and Authority / / by S. Glasco
Pubbl/distr/stampa	New York : , : Palgrave Macmillan US : , : Imprint : Palgrave Macmillan, , 2010
ISBN	1-282-91000-0 9786612910005 0-230-10961-6
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (224 p.)
Disciplina	972/.53
Soggetti	Sociology, Urban Ethnology—Latin America Social structure Equality America—History History, Modern Area studies Urban Studies/Sociology Latin American Culture Social Structure, Social Inequality History of the Americas Modern History Area Studies Mexico City (Mexico) History 18th century Mexico City (Mexico) Civilization 18th century Mexico City (Mexico) Social life and customs 18th century
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 and index.
Nota di contenuto	Shaping the colonial city -- Splendor and misery in the viceregal capital : the physical, material, and political environment of Bourbon Mexico City -- In sickness and health : disease, healing, and the urban

population -- A basic necessity : water and the urban environment --
Restoring order out of chaos : garbage collection in theory and practice
--Mastery over the streets : drainage, street paving, and renovation of
urban space -- Concluding thoughts.

Sommario/riassunto

Constructing Mexico City: Colonial Conflicts over Culture, Space, and Authority examines the spatial, material, and cultural dimensions of life in eighteenth-century Mexico City, through programs that colonial leaders created to renovate and reshape urban environments.

2. Record Nr.

UNINA9911018743603321

Titolo

Spatial Methods in Transdisciplinarity for Urban Sustainability : A Transformative Methodological Spectrum / / edited by Fraya Frehse, Angela Million, Ignacio Castillo Ulloa

Pubbl/distr/stampa

Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025

ISBN

3-031-84367-3

Edizione

[1st ed. 2025.]

Descrizione fisica

1 online resource (XLI, 160 p. 30 illus., 23 illus. in color.)

Collana

Sustainable Development Goals Series, , 2523-3092

Disciplina

304.2

Soggetti

Sustainable urban development

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Nota di contenuto

Chapter 1: Introduction: Advancing Transdisciplinarity For Urban Sustainability Through Spatial Methods -- Chapter 2: A Methodological Framework For Transdisciplinary Urban Planning -- Chapter 3: Incremental, Iterative, Transformative: A Social-Learning Approach In Spatial And Transdisciplinary Research And Practice -- Chapter 4: Participation In Transdisciplinary Urban Planning Practice And Research: Spatial Methods In Action -- Chapter 5: Urban Sustainable Interactions By Homeless People Here And Now Via Spatial Methods -- Chapter 6: Ethno-Graphy On The East Kolkata Wetlands: A Transformative, Transdisciplinary Tool In Protecting Urban Ecological Heritage -- Chapter 7: Hybrid Use Of Spatial Methods In Transdisciplinary Urban Sustainability Studies: Perspectives From Bangkok -- Chapter 8: Implementing A Transdisciplinary Approach In Flood Risk Management:

Insights From Tangerang, Indonesia -- Chapter 9: Bridging The Gap Between Academia, Practitioners And Communities: A Transdisciplinary Process Towards Regenerative Public Space In South Africa -- Chapter 10: Recommendations For Spatial-Methodological, Transdisciplinary Action Regarding Sdg 11 Position Paper.

Sommario/riassunto

The book critically addresses the role of spatial methods in a transdisciplinary research-practice agenda regarding the promotion of urban sustainability throughout the globe with the aid of eight different, transdisciplinary approaches primarily based throughout the Global South and jointly penned by academics and practitioners. While the range of methodological discussions regarding research-and-practice collaborations between scientific researchers and local practitioners (based in NGOs, private firms or local government agencies) as well as independent policy-makers or artists for the purpose of urban sustainability has been thriving vastly over the last years, little attention has been paid to spatial methods in particular. This is not to mention their transdisciplinary use in urban contexts of the Global South. Resorting on empirical settings as diverse as Pretoria (South Africa), Porto Alegre and São Paulo (Brazil), Kolkata (India), Bangkok (Thailand) and Tshwane (South Africa) during the last four (partially Covid-19 pandemic) years as well as Tangerang (Indonesia) from 2001 to 2021, and San José (Costa Rica) between 2004 and 2007, the book sheds light on the following, twofold question: Which possibilities and limitations can spatial methods respectively unravel and encounter for transdisciplinary research and practice, in view of the SDG11 targets? By pursuing very diversified research-and-practice paths with the aid of specific combinations of spatial methods, each of the eight chapters makes evident the book's central claim: the deployment of spatial methods in transdisciplinary projects for SDG11 has a transformative role. While some chapters especially highlight the personal dimension of the changes brought about to academics by the spatial-methodological, transdisciplinary experiments, others emphasize the academic reach of the spatial-methodological experience accomplished in and through transdisciplinarity. This is an open access book.
