1. **Record Nr.** UNICAMPANIAVAN00120529

   Autore Aeschylus

   Titolo 1: Les Suppliantes Les Perses ; Les Sept contre Thebes ; Promethee enchaine / Eschyle ; texte etabli et traduit par Paul Mazon

   Pubbl/distr/stampa Paris, : Les Belles Lettres, 1984

   Edizione [2. ed]

   Descrizione fisica XXXV, 199 p. ([12]-199 p. doppie) ; 20 cm.

   Lingua di pubblicazione Francese
   Greco Moderno

   Formato Materiale a stampa

   Livello bibliografico Monografia

2. **Record Nr.** UNINA9911010526403321

   Autore Rybski Diego

   Titolo Compendium of Urban Complexity / / edited by Diego Rybski

   Pubbl/distr/stampa Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025

   ISBN 3-031-82666-3

   Edizione [1st ed. 2025.]

   Descrizione fisica 1 online resource (457 pages)

   Collana Understanding Complex Systems, , 1860-0840

   Disciplina 530.1

   Soggetti System theory
   Geographic information systems
   Mathematics
   Social sciences
   Statistical physics
   Urban policy
   Complex Systems
   Geographical Information System
   Mathematics in the Humanities and Social Sciences
   Statistical Physics
   Urban Policy

   Lingua di pubblicazione Inglese

   Formato Materiale a stampa

Livello bibliografico	Monografia
Nota di contenuto	City Size Distributions -- Urban Scaling Laws -- The Benets and Costs of Agglomeration: Insights from Economics and Complexity -- Urban Mobility -- The Long-run Impacts of Migration on the City Population Size Distribution -- The Gravity Model for Social Systems -- Segregation in Cities -- Monocentric or Polycentric City? An Empirical Perspective -- Urban Climate Through the Lens of Complex System Science -- Designing Complexity? The Role of Self-Organization in Urban Planning and Design -- Fractality of Cities -- Entropy and the City: Origins, Trajectories and Explorations of the Concept in Urban Science -- An Introduction to Mathematical Concepts of Power-laws in Cities and Urban Systems.
Sommario/riassunto	This book brings together key findings, insights, and theories at the intersection of two disciplines – city science and complex systems. It features a curated collection of chapters contributed by emerging scholars conducting cutting-edge research in complexity science, interdisciplinary physics, and quantitative geography. The compendium is tailored to a thematically diverse audience, spanning quantitative fields such as statistical and mathematical physics, as well as socially-focused domains like geography and urban planning. By integrating novel methods and insights from physics, economics, and geography, this book appeals to an interdisciplinary spectrum of graduate students and academic researchers studying cities as complex systems.