1. Record Nr.   UNINA990005648620403321

   Autore   Marchi, Vittore

   Titolo   Roma dinanzi alla filosofia della storia : prolusione al corso pareggiato di filosofia tenuta il 25 novembre 1927 / Vittore Marchi

   Pubbl/distr/stampa   Roma, : L'Idealismo Realistico, 1927

   Descrizione fisica   37 p. ; 20 cm

   Locazione   FLFBC

   Collocazione   109.5 MARV 01

   Lingua di pubblicazione   Italiano

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

2. Record Nr.   UNINA9910683359403321

   Autore   Zhao Pengjun <1975->

   Titolo   Population Growth and Sustainable Transport in China / / by Pengjun Zhao, Dandan Yuan

   Pubbl/distr/stampa   Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023

   ISBN   981-19-7470-5

   Edizione   [1st ed. 2023.]

   Descrizione fisica   1 online resource (xii, 360 pages) : illustrations (chiefly color))

   Collana   Population, Regional Development and Transport, , 2662-4621

   Disciplina   380.50951

   Soggetti   Human geography
   Population - Economic aspects
   Regional economics
   Space in economics
   Human Geography
   Population Economics
   Regional and Spatial Economics

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Nota di bibliografia   Includes bibliographical references and index.

Nota di contenuto	Introduction -- Population and transport: A global view -- The theoretical relationship between population growth and transport -- Passenger mobility and freight movement in China -- Key issues in transport sustainability in China -- Growth and spatial distribution of population in China -- Population migration in China -- The mismatch between population distribution and transport development -- The gaps between population migration, traffic flows and transport -- Transport in the population shrinking in cities and regions -- Population-oriented transport strategies in China -- Transport accessibility-based population distribution -- Future population and future transport.
Sommario/riassunto	This book discusses the links between population growth, migration and the transport system in China. It first reviews the theories concerning the relationship between population growth, distribution and transport systems from an international perspective and then analyses the history of and changes in population growth, population migration, urbanisation and population spatial distribution in China by using multiple data sources, including the census, China Family Panel Studies data, China Migrants Panel Studies data and mobile phone data. Thirdly, it explores the effects of population growth and migration on transport infrastructures and services in terms of planning, investments, development, operation and management. The book also evaluates the features, strengths and weaknesses of various population policies on the basis of their impacts on transport, birth control, the hukou system, the migration management system and the policies designed to limit the growth of large cities and encourage the growth of small cities. Further, it addresses transport policies in the context of their capacity to meet people's mobility and accessibility needs and other factors, including energy consumption, environment pollution and regional development inequalities. Examining the trends in population distribution and their influences on transport, such as an increase in urban agglomeration and mega city regions in the east of China and population shrinkage in the cities and regions in northeast and west China, it also investigates the new trends of rural migration and population movement during the Spring Festival and other public holidays and the challenges of these new trends for transport system. Lastly, the book discusses future directions and challenges, sustainable population and transport policies and proposes population-oriented transport strategies and accessibility-based population distribution policies. Relevantto China and other developing countries, the book is a valuable resource for scholars interested in population studies, sustainable transportation, regional planning and development and environmental policy. .