

1.	Record Nr.	UNISA990001628810203316
	Autore	GODELIER, Maurice
	Titolo	La moneta di sale : economia e società primitive / Maurice Godelier
	Pubbl/distr/stampa	Milano : Lampugnani Nigri, 1970
	Descrizione fisica	XXX, 71 p. ; 20 cm
	Collana	Interventi ; 2
	Collocazione	III.2. 966(332.49 God)
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Trad. di Mario De Stefanis
2.	Record Nr.	UNINA9910373882403321
	Autore	Fang Chuanglin
	Titolo	China's Urban Agglomerations // by Chuanglin Fang, Danlin Yu
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2020
	ISBN	981-15-1551-4
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	Descrizione fisica	1 online resource (XXI, 265 p. 70 illus., 31 illus. in color.)
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	Disciplina	307.760951
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	Nota di contenuto	Overview of the fundamental connotation and strategic position of China's urban agglomerations -- The spatial pattern of selecting and

developing China's urban agglomerations -- Dynamic evaluation for the healthy development and potential issues of China's urban agglomerations -- The basic characteristics of dynamic evolution and spatial differentiation of urban agglomerations in China -- Safeguard measures and suggestions for China's urban agglomeration construction.

Sommario/riassunto

The book combs through extensively 32,231 urban agglomeration related works during the past 120 years to explore a theoretically supported and practically based definition of urban agglomeration. Based on the definition, the authors explore intensively the fundamental characteristics, spatiotemporal differentiation properties, and existing issues for China's sustainable urban agglomeration development for the past 35 years. The study proposes that China shall focus on the construction and sustainable development of five primary national-level urban agglomerations. In the meantime, China shall also steadily and gradually construct 9 regional urban agglomerations and guide the development and growth of 6 local urban agglomerations. In the long run, China will have a hierarchical "5+9+6" closely integrated hierarchical urban agglomeration spatial structure. The study also proposes to coordinate the construction and development of urban agglomerations on the "two belts and one road" to form a national new urbanization development strategic pattern that enables "the axis to connect the agglomerations while the agglomerations support the axis." Furthermore, the study investigates a variety of strategic thinking and suggestions for creating innovative, green and ecologically friendly, intelligent, low-carbon, open, culture-oriented, market-oriented and shared urban agglomerations in China. This book will be a comprehensive reference both for scholars and decision-makers engaged in urban development and planning and environmental protection departments. It can also serve as textbook for graduate students of relevant fields.
